School Improvement Plan (SIP)

CHARTER SCHOOL VERSION

Proposed for 2016-2017

A charter school that receives a school grade of "D" or "F" pursuant to Section 1008.34(2), F.S., must develop and submit a school improvement plan to its sponsor.

School Name: Alpha International Academy

School Location Number: 5421

Revised August 1, 2017 Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans

2016-2017 SCHOOL IMPROVEMENT PLAN

PART I: CURRENT SCHOOL STATUS

School Information

Complete School Name: Alpha International Academy	District: Broward
School Location Number: 5421	
Principal: Wayne Neunie	District Superintendent: Robert Runcie
Governing Board Member(s): Carol Gardner, Monefe Young, Christopher Repcik, Luci	Date of School Board Charter Approval:
Hernandez, Dr. Shirley Johnson,	

Student Achievement Data and Reference Materials:

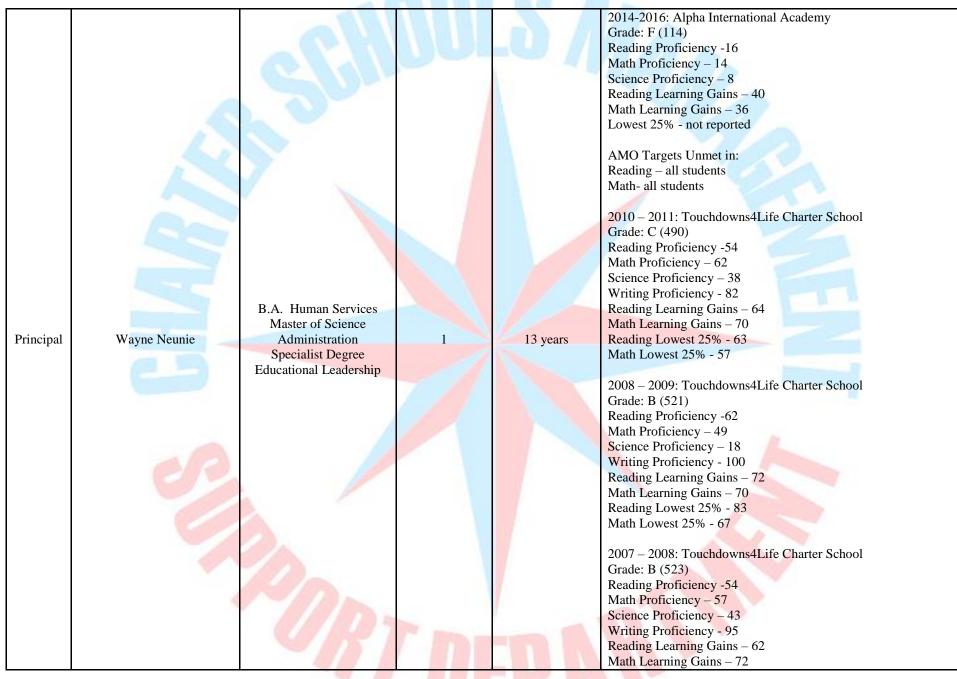
The following links will open in a separate browser window. <u>School Grades Trend Data</u> <u>Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data</u> <u>Florida Standards Assessment Portal</u> <u>High School Feedback Report</u> <u>K-12 Comprehensive Research Based Reading Plan</u>

Administrators

List your school's administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their **prior performance** record with increasing student achievement at each school. Include history of School Grades, FSA/statewide assessment performance (percentage data for achievement levels, learning gains, Lowest 25%), and ambitious but achievable annual measurable objective (AMO) progress.



Number of Prior Performance Record (include prior School Grades, Number of Degree(s)/ Years at FSA/statewide assessment Achievement Levels, learning gains, Position Name Years as an **Certification**(s) lowest 25%), and AMO progress, along with the associated Current Administrator School school year) Revised August 1, 2017

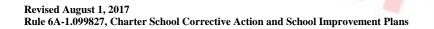


Assistant	ARTES			9	Reading Lowest 25% - 60 Math Lowest 25% - 80 2006 – 2007: Touchdowns4Life Charter School Grade: B (522) Reading Proficiency -63 Math Proficiency – 56 Science Proficiency – 32 Writing Proficiency - 90 Reading Learning Gains – 77 Math Learning Gains – 64 Reading Lowest 25% - 83 Math Lowest 25% - 57
Assistant Principal	N/A	N/A	N/A	N/A	N/A

Instructional Coaches

List your school's instructional coaches and briefly describe their certification(s), number of years at the current school, number of years as an instructional coach, and their **prior performance record with increasing student achievement at each school**. Include history of School Grades, FSA/statewide assessment performance (percentage data for achievement levels, learning gains, Lowest 25%), and ambitious but achievable annual measurable objective (AMO) progress. Instructional coaches described in this section are only those who are fully released or part-time teachers in reading, mathematics, or science and work only at the school site.

Subject Area	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FSA/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
N/A	N/A	N/A	N/A	N/A	N/A
			The		



Required components of the School Improvement Plan for Charter Schools:

1. Mission Statement

Provide your school's mission statement:

The mission of Alpha International Academy is to provide a positive nurturing environment with an exciting, rigorous academic program where students learn to become responsible citizens, life-long learners and community leaders in a competitive world.

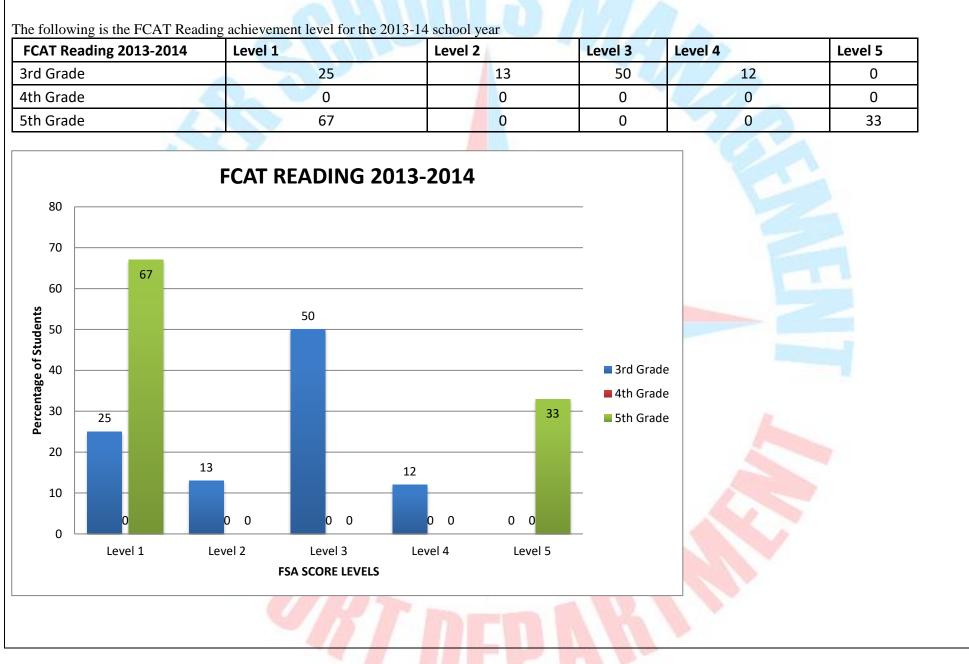
2. Academic Data

Provide <u>detailed</u> student academic data by subgroups for the most recent three (3) years (FSA, EOC, FCAT 2.0, FAIR-FS, BAS, etc.), if available:

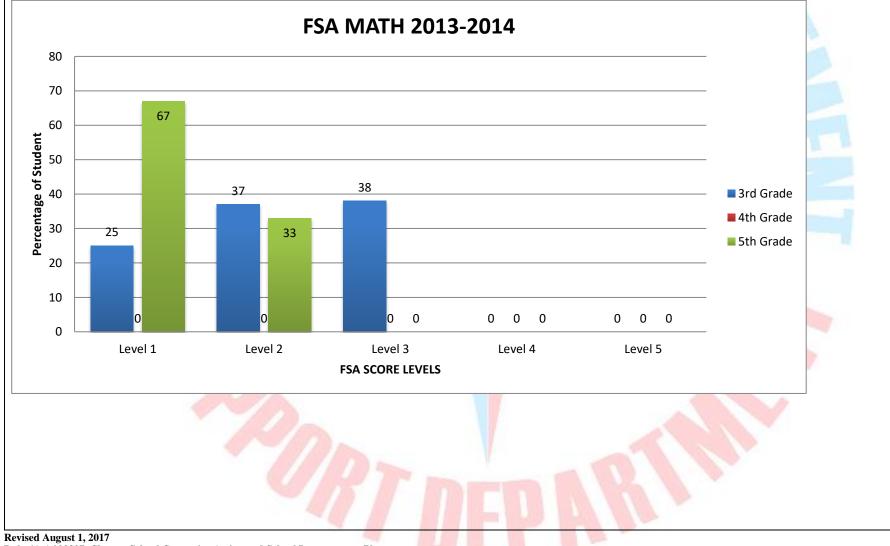
Narrative: The following data is comprised of FCAT, FSA and iReady. Due to the schools low grade and being a part of the lowest 300 the school is required to complete a SIP.

The Florida Standard Assessment (FSA) measures students' education gains and progress. The more rigorous standards are in place to help students succeed. The FSA data provides the school, the district and state with a detailed data report on the percentage of students that are proficient as well as below grade level in ELA and Math. The Florida Statewide Science Assessment is administered to our 5th Grade students. The data provided by FSA results reflects that more than 70% of the students performing below grade level for ELA and more than 80% performing below grade level for math during the 2015-16 school year.

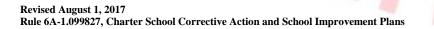
The school was in need of a progress monitoring program (PMP) and therefore invested in iReady. With Florida adopting the new common core state standards the school needed a PMP is aligned to the Common Core Standards. IReady is able to assist students academically in both reading and math. IReady was built for Common Core and provides data that teachers, students and administrators need for instructional planning.

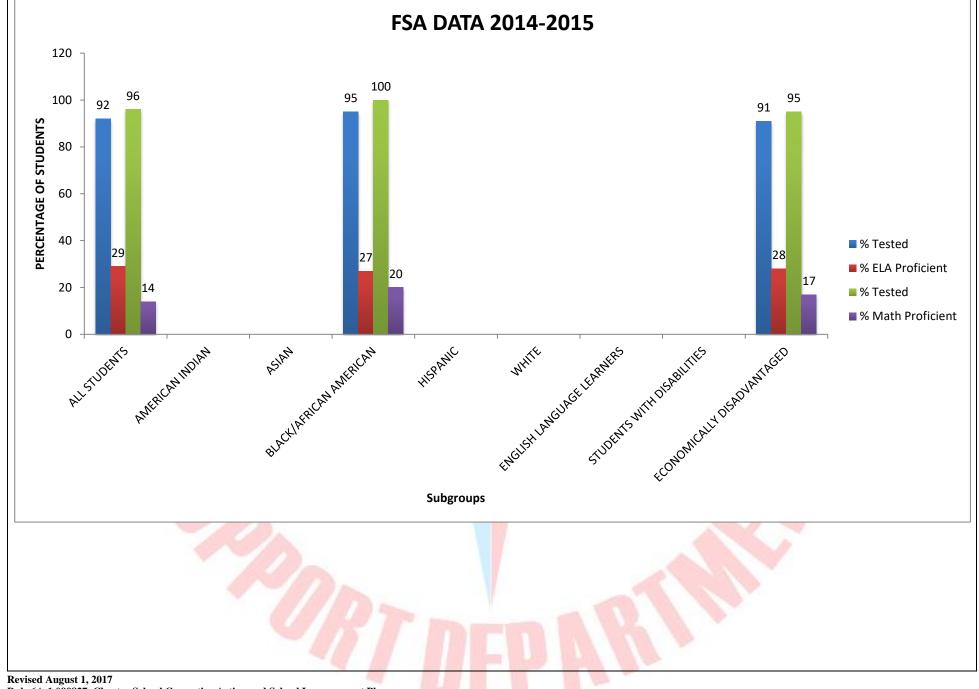


FCAT Math 2013-2014	Level 1	Level 2	Level 3	Level 4	Level 5
3rd Grade	25	37	38	0	0
4th Grade	0	0	0	0	0
5th Grade	67	33	0	0	0



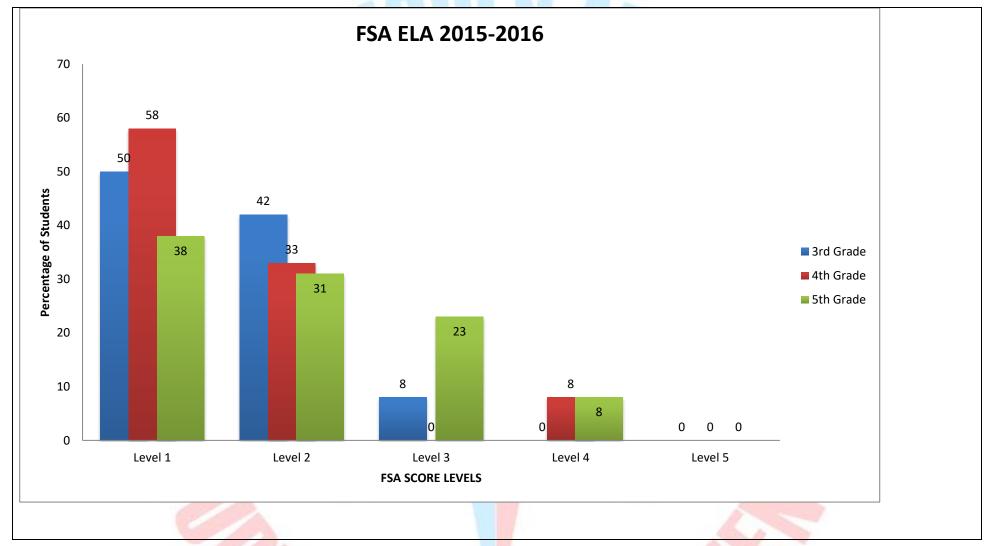
	%				
Subgroups	Tested	% ELA Proficient	% Tested	% Math Proficient	% Science Proficient
ALL STUDENTS	92	29	96	14	*
AMERICAN INDIAN	R				*
ASIAN					*
BLACK/AFRICAN AMERICAN	95	27	100	20	*
HISPANIC	2				*
WHITE	7				*
ENGLISH LANGUAGE LEARNERS	7				*
STUDENTS WITH DISABILITIES					*
ECONOMICALLY DISADVANTAGED	91	28	95	17	*

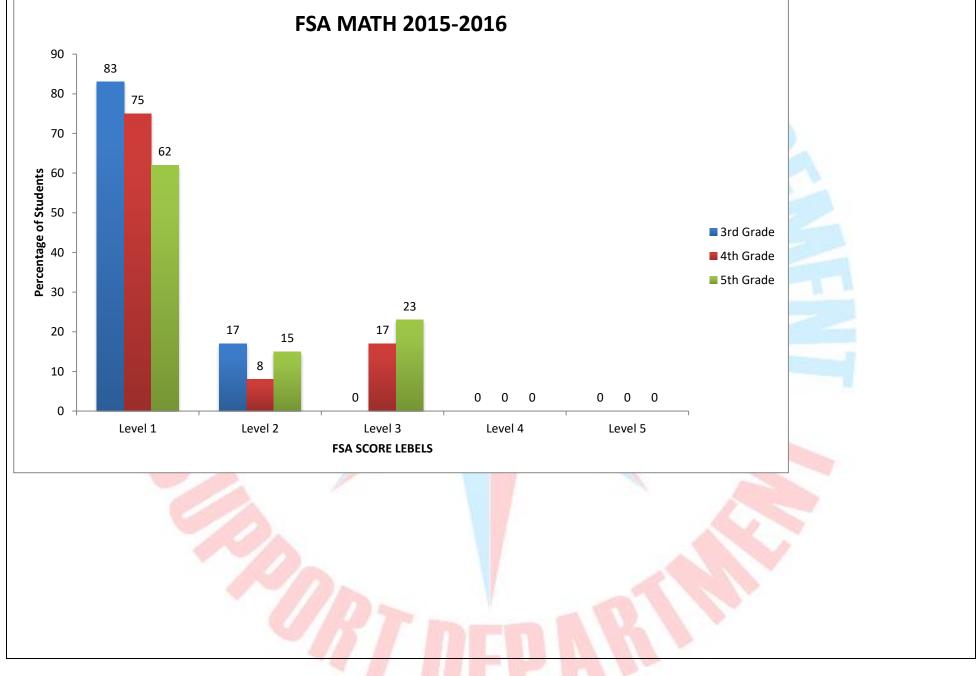




Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans

FSA 2015- 2016							
FSA 2015- 2016	ELA	Math	Science	Learning Gains ELA	Learning gains Math	Learning gains Lowest 25% ELA	Learning gains lowest 25% Math
All Levels	16	14	*	40	36	*	*
3rd Grade	8	0	*	*	*	*	*
4th Grade	8	17	*	*	*	*	*
5th Grade	31	23	8	*	*	*	*
FSA ELA FSA 2015- 2016	Level 1				Level 5		
FSA 2015- 2016	Level 1	Level 2	Level 3	Level 4	Level 5		
FSA 2015- 2016 3rd Grade	50	42	8	0	0		
FSA 2015- 2016							
FSA 2015- 2016 3rd Grade 4th Grade 5th Grade	50 58	42 33	8	0 8	0		
FSA 2015- 2016 3rd Grade 4th Grade 5th Grade	50 58	42 33	8	0 8	0		
FSA 2015- 2016 3rd Grade 4th Grade 5th Grade FSA Math FSA 2015-	50 58 38	42 33 31	8 0 23	0 8 8	0 0 0		
FSA 2015- 2016 3rd Grade 4th Grade 5th Grade FSA Math FSA 2015- 2016	50 58 38 Level 1	42 33 31 Level 2	8 0 23	0 8 8 Level 4	0 0 0		





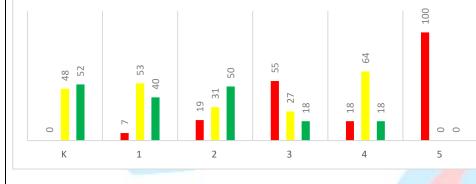
2016-2017 School Improvement Plan (SIP) - CHARTER SCHOOL VERSION

2014-2015 READING BASELINE DATA-IREADY

Greater than 1 grade level below (below) 1 grade level below (bubble)



Revised August 1, 2017





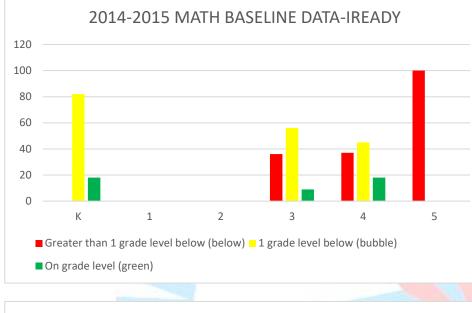


2014-2015 END OF YEAR READING **DATA-IREADY** Greater than 1 grade level below (below) 1 grade level below (bubble) On grade level (green) 78 50 0 Κ 1 2 5 3 Δ

The iReady data shows grade level proficiency. The baseline data shows that 47% of K-2 students were on grade level at the beginning of the 2014-2015 school year and only 12% of 3rd-5th grade students were on grade level at beginning of the school year in reading. There was a significant amount of students below grade level and 30% overall.

The number of students on grade level increased at the end the 2014-2015 school year however the majority of students schoolwide were deficient in reading.



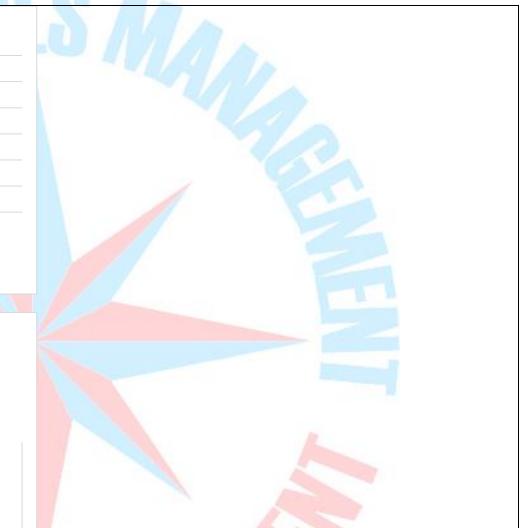


2014-2015 MATH END OF YEAR DATA-IREADY

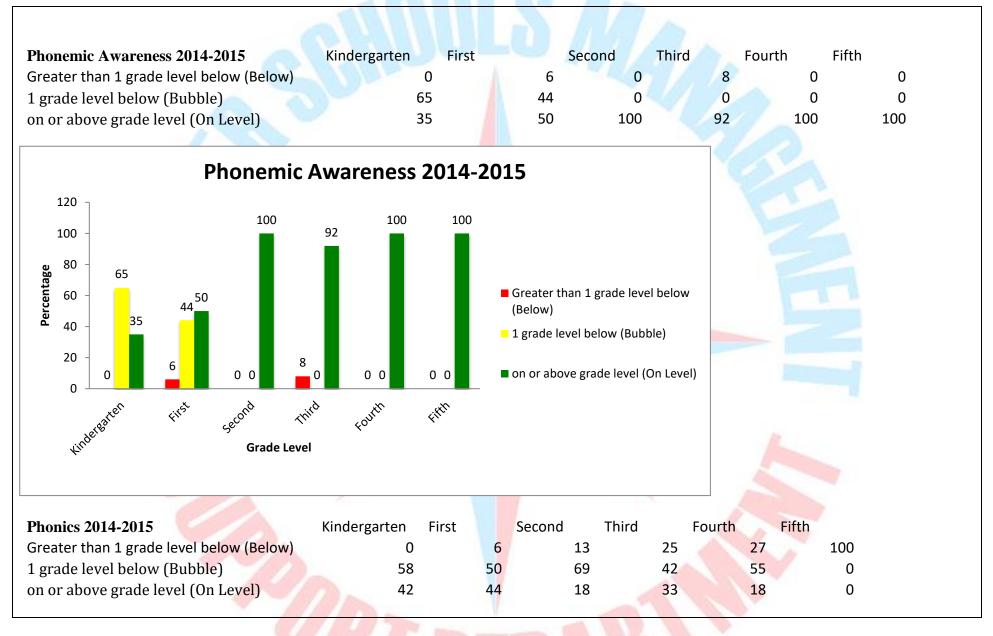
Greater than 1 grade level below (below) 1 grade level below (bubble)

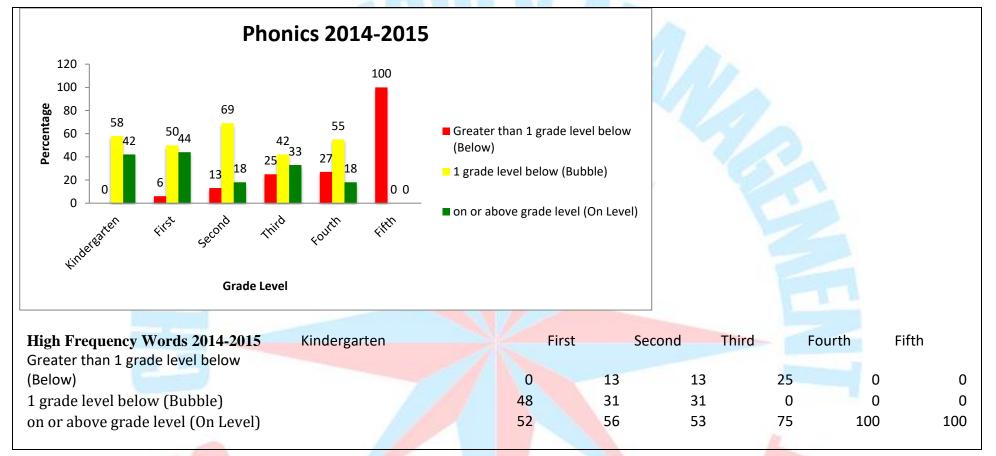
On grade level (green)

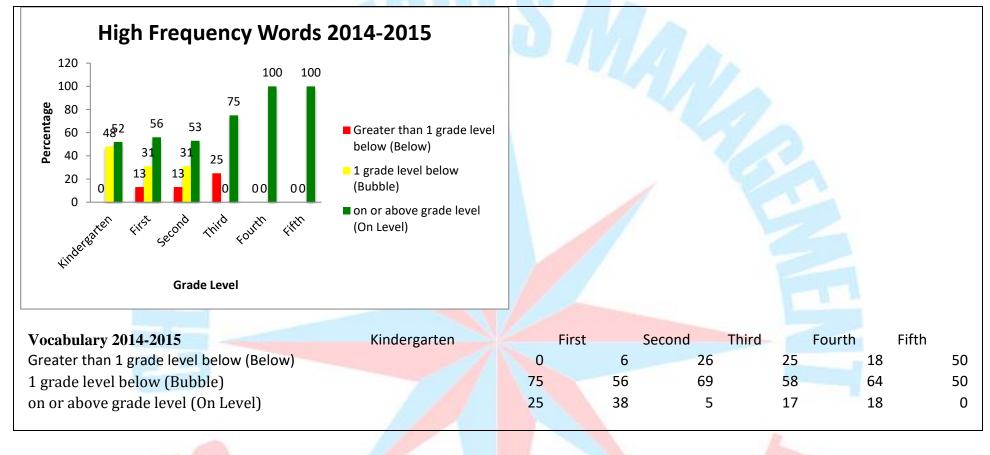


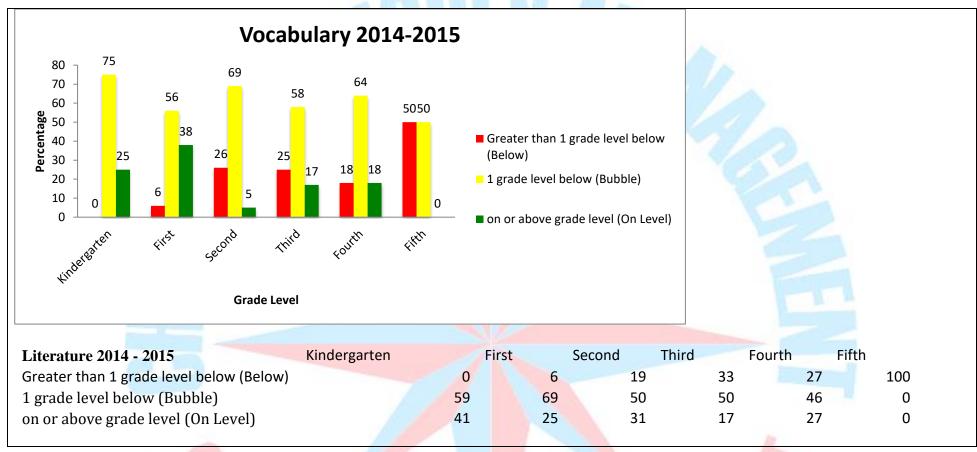


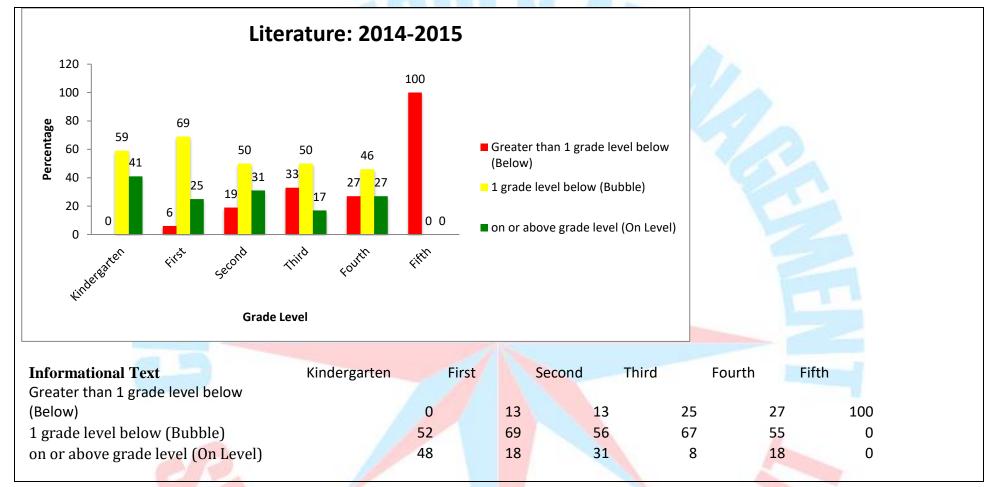
The iReady data shows grade level proficiency. The baseline data shows that only 14% of 3rd-5th grade students were on grade level at beginning of the 2014-2015 school year in Math. The number of students on grade level increased at the end of the 2014-2015 school year however the majority of student's schoolwide were deficient in Math.

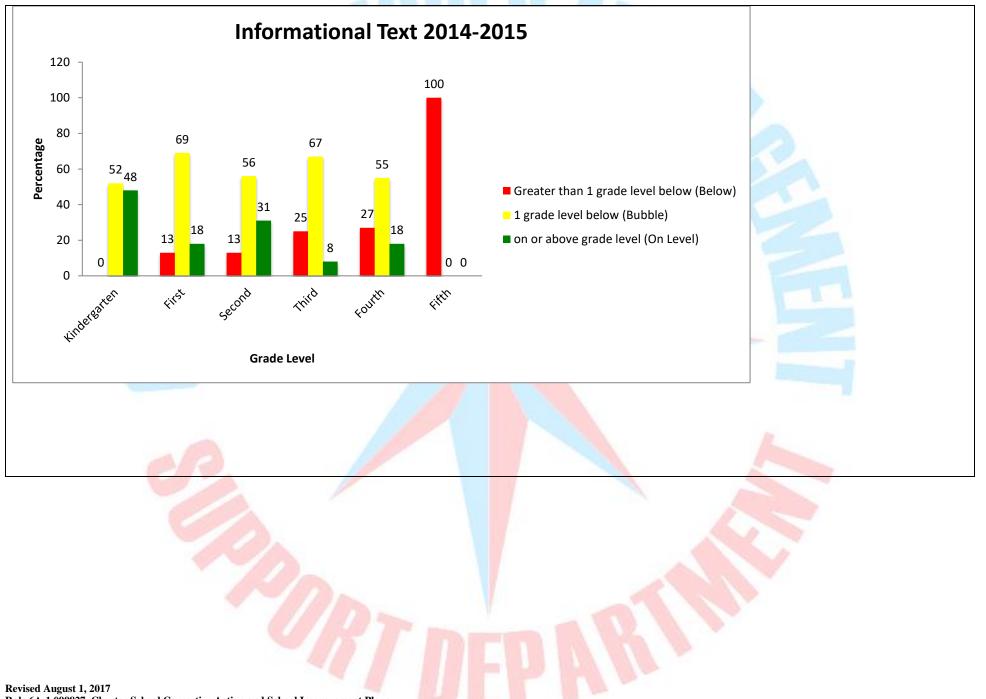


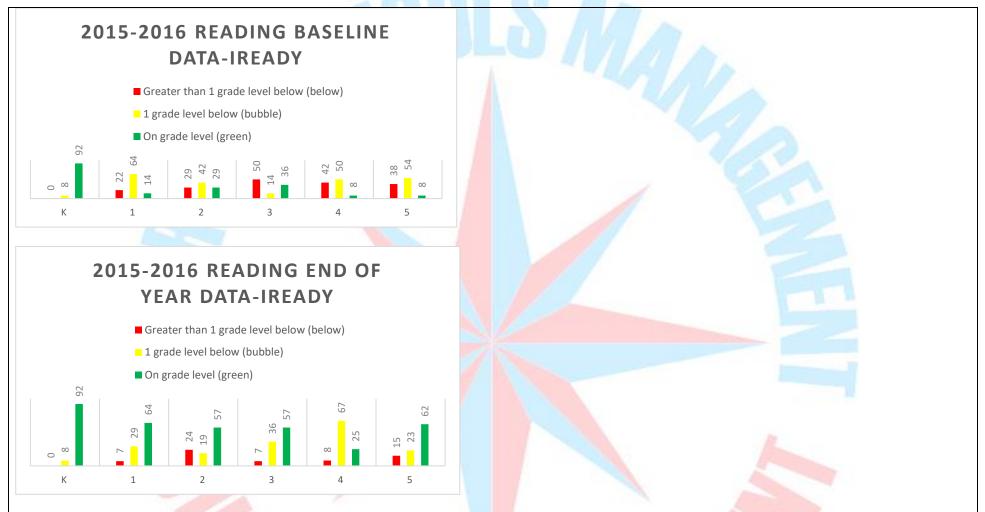








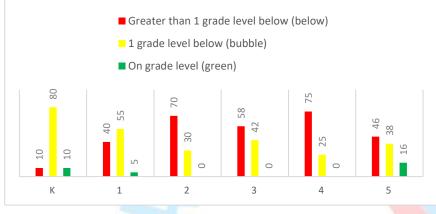




The iReady data shows grade level proficiency. The baseline data shows that 45% of K-2 students were on grade level at the beginning of the 2015-2016 school year and only 17% of 3rd-5th grade students were on grade level at beginning of the school year in reading. There was a significant amount of students below grade level, 31% overall.

The number of students on grade level increased at the end the 2015-2016 school year however the 48% of 3rd-5th students were deficient in reading.

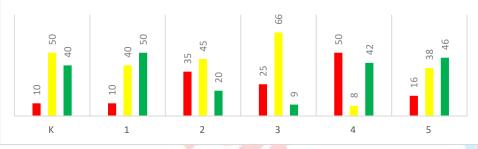
2015-2016 MATH BASELINE DATA-IREADY



2015-2016 MATH END OF YEAR DATA-IREADY

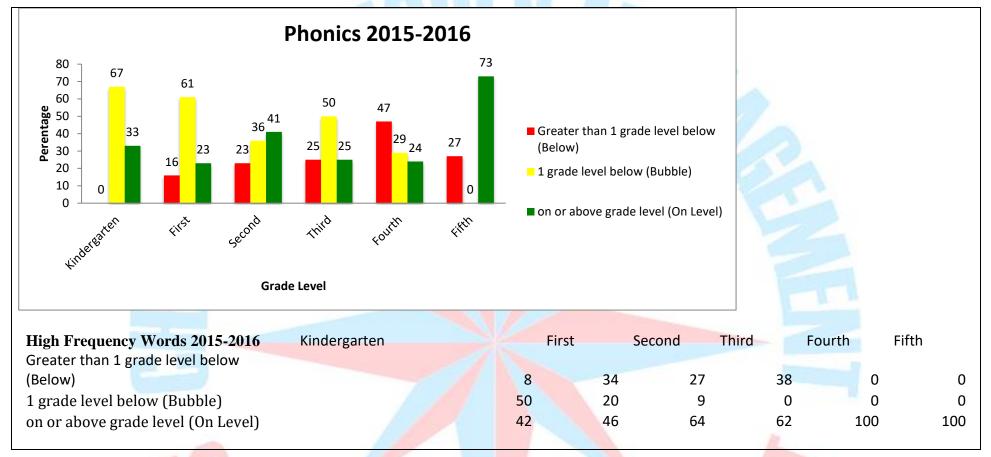
Greater than 1 grade level below (below) - 1 grade level below (bubble)

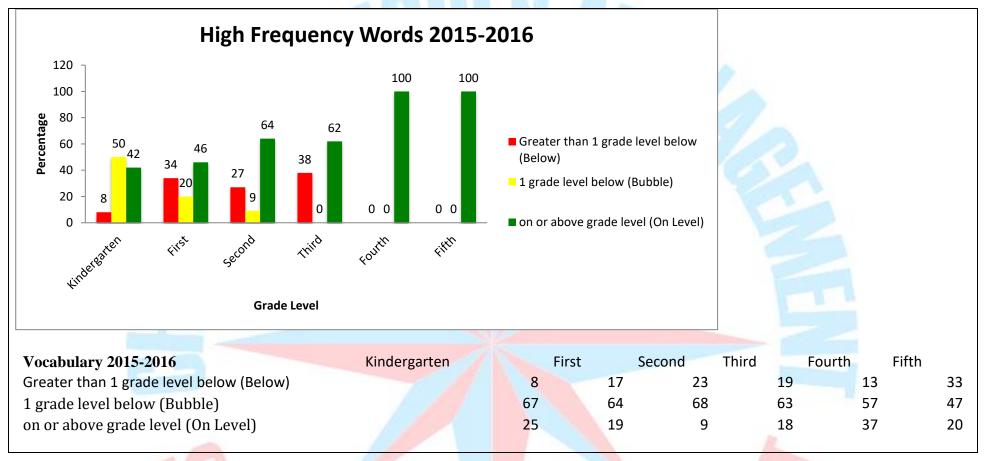
On grade level (green)

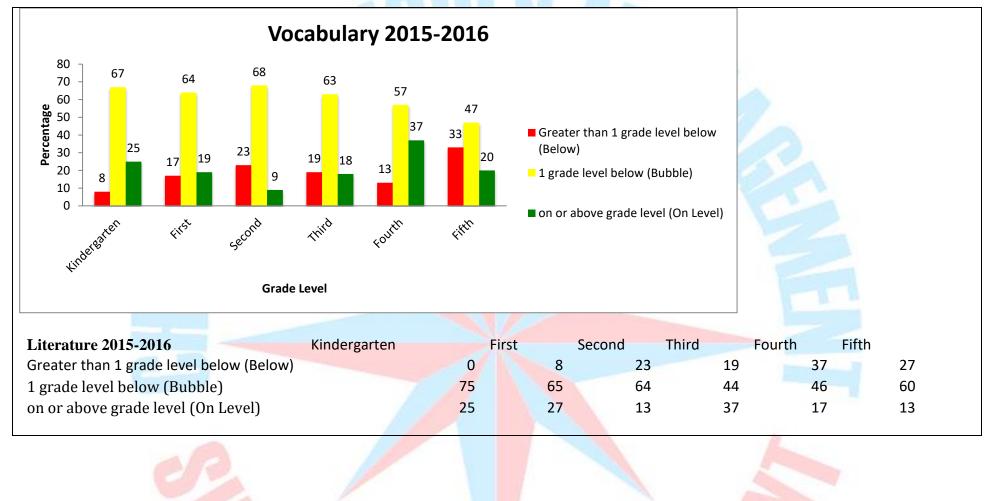


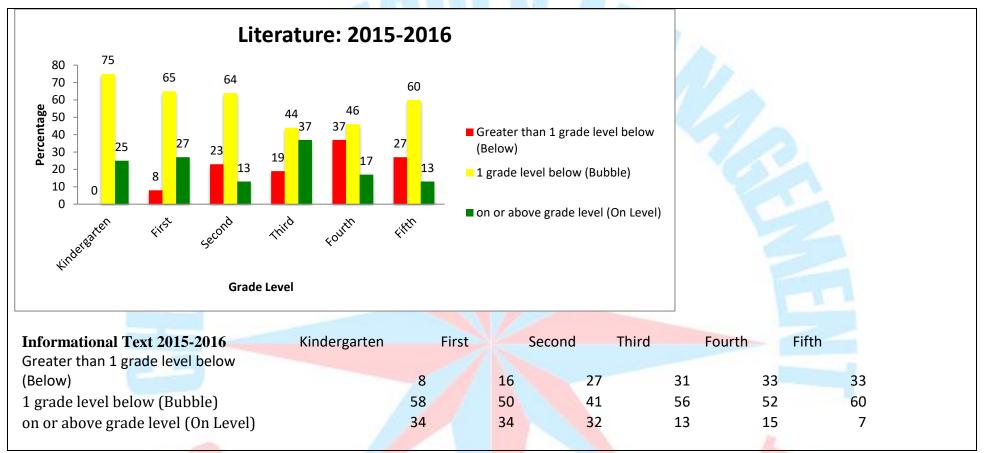
The iReady data shows grade level proficiency. The baseline data shows that 5% of K-2 students were on grade level at the beginning of the 2015-2016 school year and 5% of $3^{rd}-5^{th}$ grade students were on grade level at beginning of the school year in Math. The number of students on grade level increased at the end the 2015-2016 school year. 50% were on grade level for K-2 and 32% of $3^{rd}-5^{th}$ grade students were proficient in Math.

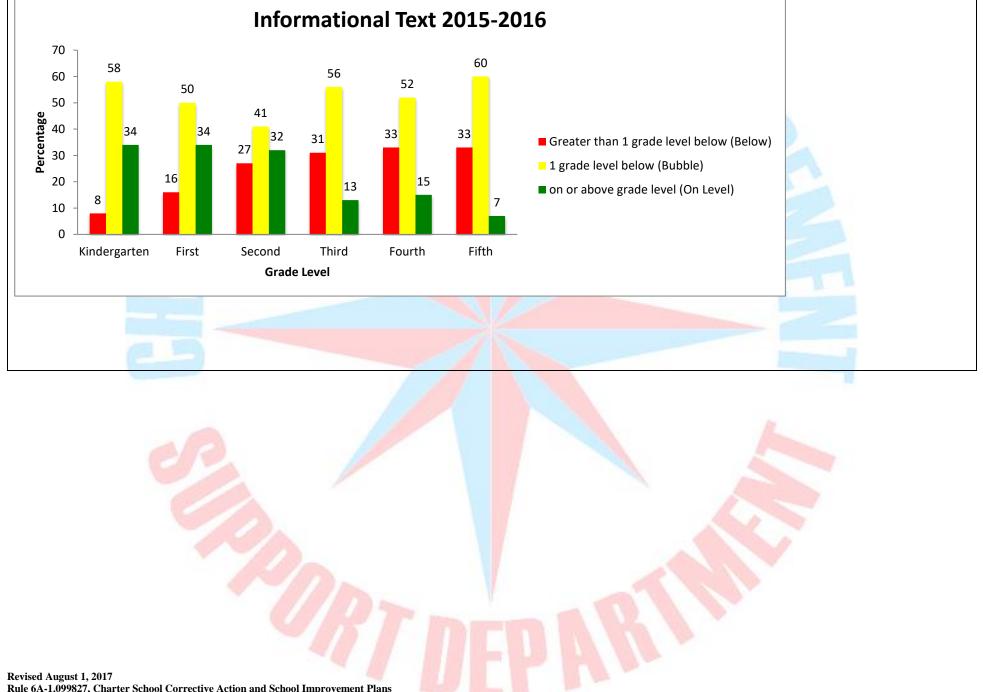
Phonemic Awareness 2015-2016 Greater than 1 grade level below (Below)	Kindergarten Fir 17	rst	Seco 17	ond T 18	hird 0	Fourth	Fifth 0	0
l grade level below (Bubble)	75		55	4	0		0	0
on or above grade level (On Level)	8		28	78	100	10	-	100
Phonemic Aware	ness 2015-201	6						
120 100	100 100							
0 kinderbarten first second third fou	belov 1 gra 0 0 0	w (Below Ide level r above g	1 grade level ') below (Bubble) grade level (On					
Grade Level								
Phonics 2015-2016	Kindergarten First		Second	Third	Fourth	Fifth		
	0	16	23		25	47	27	
Greater than 1 grade level below (Below)	Ū							
Greater than 1 grade le <mark>vel below (Be</mark> low) L grade level below (Bubble)	67	61	36	ļ	50	29	0	

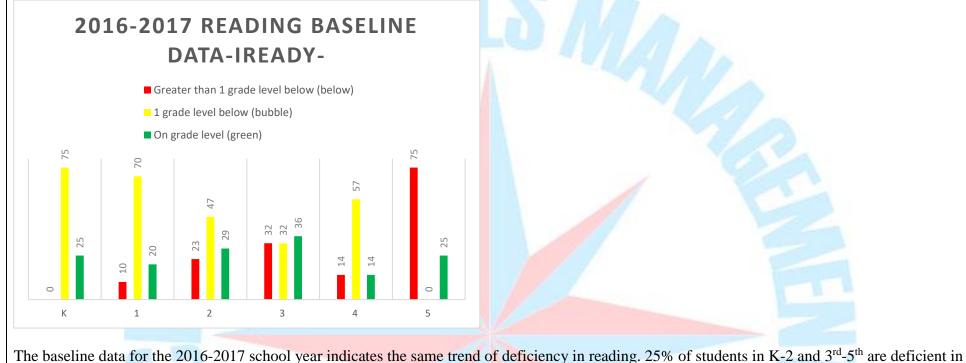








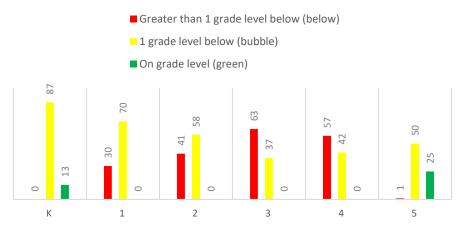




reading. It is essential that instructional plan is implemented with fidelity.

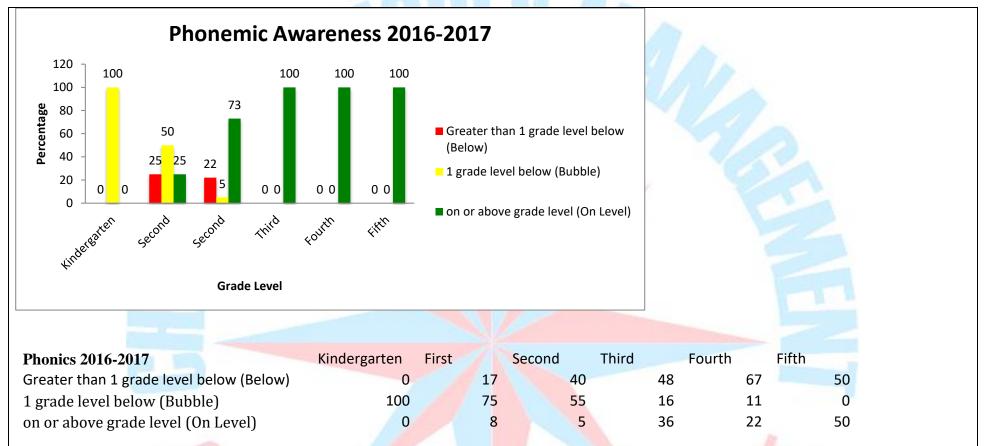


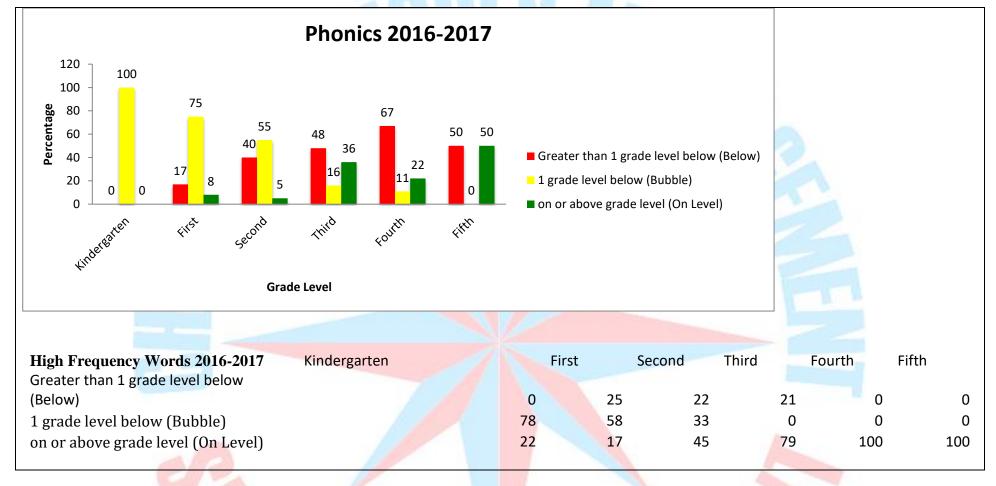
2016-2017 MATH BASELINE DATA-IREADY-

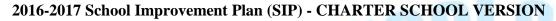


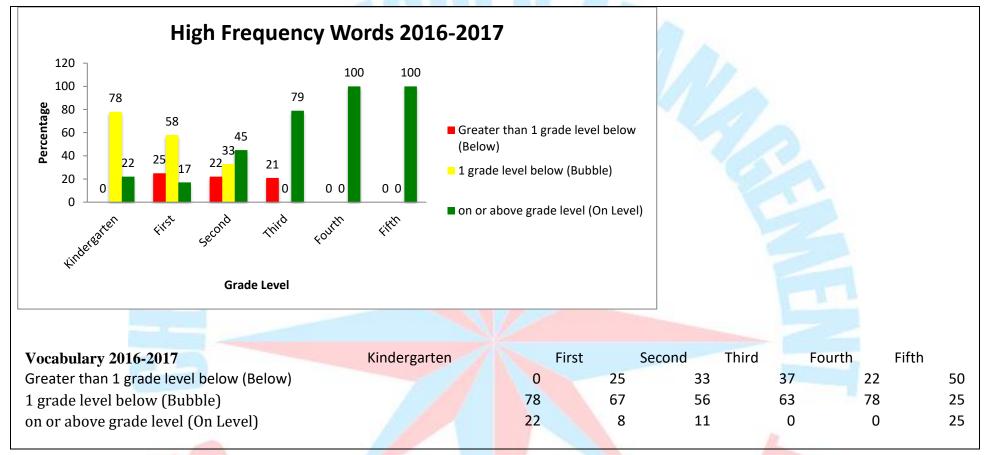
The baseline data for the 2016-2017 school year indicates the same trend of deficiency in math. 14% of students in K-2 and 8% 3rd-5th are deficient in math.

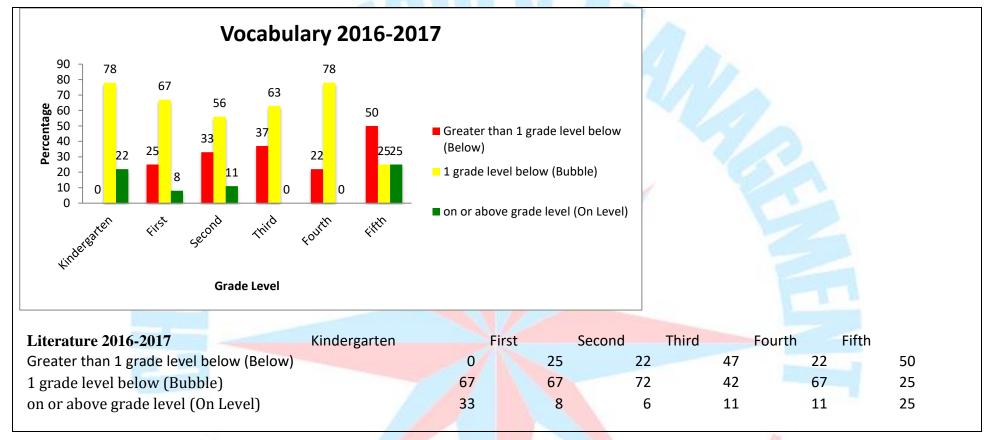
Phonemic Awareness 2016-2017	Kindergarten	Second		Second	Third	Fou	urth	Fifth	
Greater than 1 grade level below (Below)	0		25	2	22	0	0	0	
1 grade level below (Bubble)	100		50		5	0	0	0	
on or above grade level (On Level)	0		25	7	'3	100	100	100	



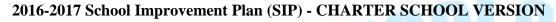


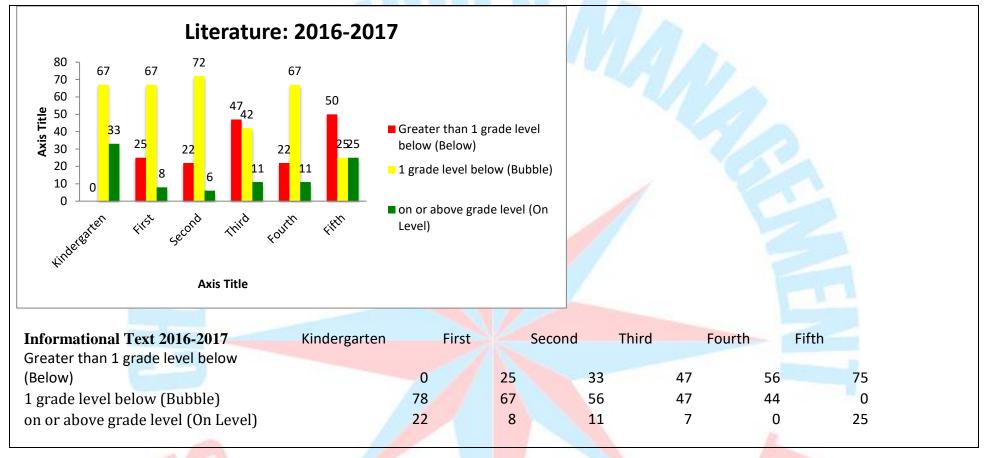


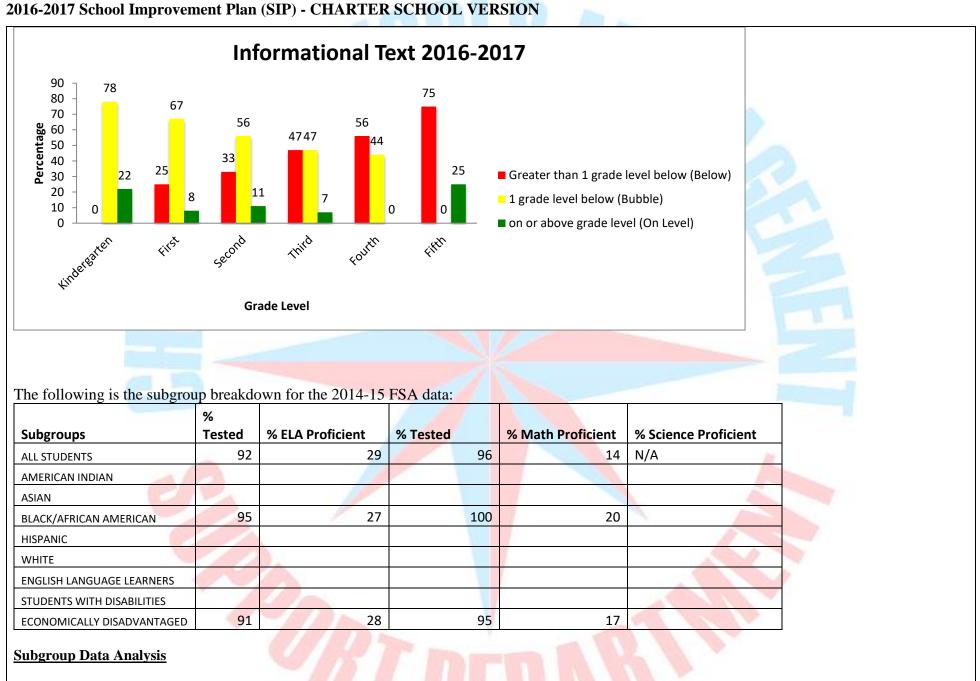












Reading Performance

Revised August 1, 2017 Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans

The above Annual Measurable Objectives (AMO) outcomes for 2014-15 subgroups chart (First year of testing for the school) there are only two subgroups. Alpha International Academy's Reading Performance declined from 2014-2015 – 2015-2016 school year. During the 2014-2015 school year only 29% were proficient in reading and in 2015-2016 the percentage dropped to 16%. The subgroup identified as Black/African American and Disadvantaged performed below grade both level both years. The School was not provided with data for the following subgroup Hispanic, white, ELL and SWD.

Overall the students performing below grade level need supplemental, intensive, intervention and direct instruction reading program to improve their academic achievement.

Math Performance

The above Annual Measurable Objectives (AMO) outcomes for 2014-15 subgroups chart (First year of testing for the school) there are only two subgroups. Alpha International Academy's Math Performance stayed the stay from 2014-2015 – 2015-2016 school year. During the 2014-2015 and 2015-2016 school year only 14% were proficient in Math. The subgroup identified as Black/African American and Disadvantaged continued to perform below grade level. The School was not provided with data for the following subgroup Hispanic, white, ELL and SWD.

Overall the students performing below grade level need supplemental, intervention and direct instruction math program to improve their academic achievement.

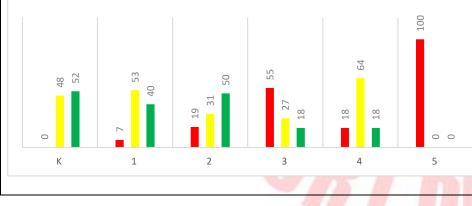
Science Performance

The schools two major subgroups are Black/African American and Economically Disadvantaged. Only 8% of the school was proficient in Science

2014-2015 READING BASELINE DATA-IREADY

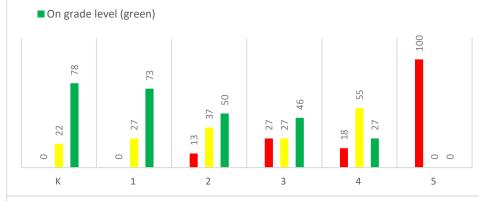
Greater than 1 grade level below (below) 1 grade level below (bubble)

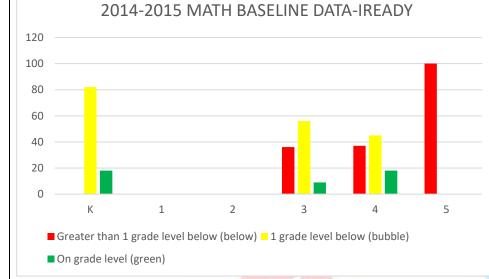
On grade level (green)

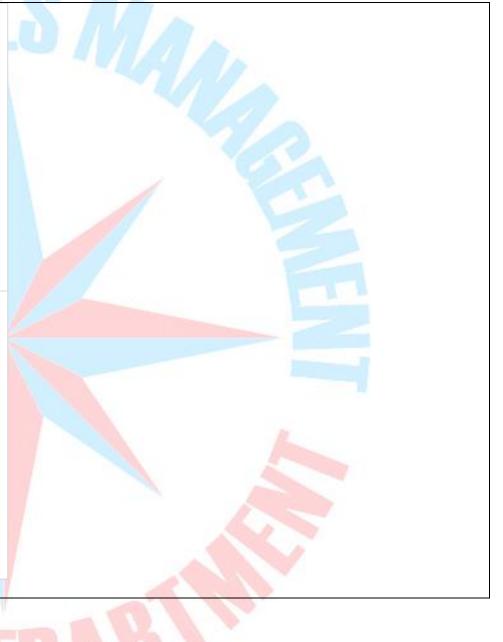


2014-2015 END OF YEAR READING DATA-IREADY

Greater than 1 grade level below (below) I grade level below (bubble)

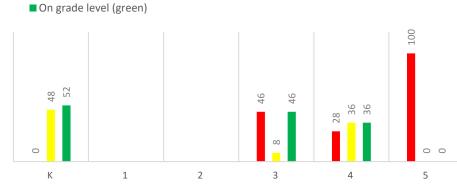






2014-2015 MATH END OF YEAR **DATA-IREADY**

Greater than 1 grade level below (below) = 1 grade level below (bubble)



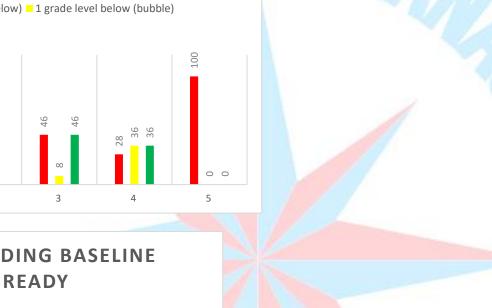
2015-2016 READING BASELINE **DATA-IREADY**

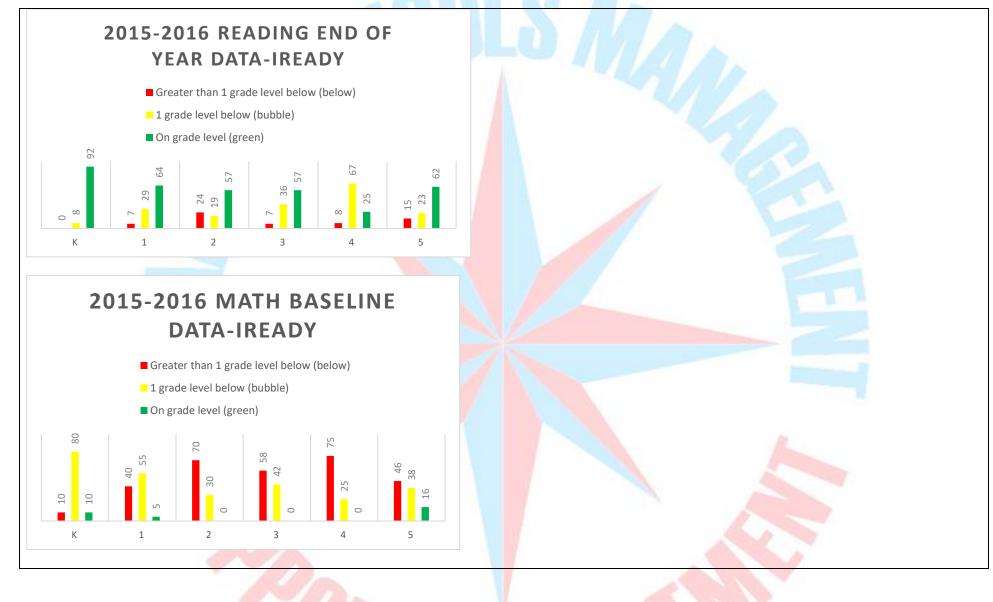
Greater than 1 grade level below (below)

1 grade level below (bubble)

On grade level (green)

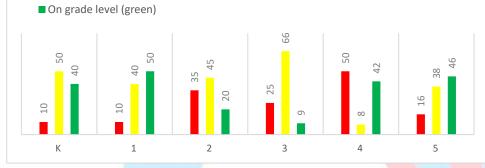






2015-2016 MATH END OF YEAR DATA-IREADY

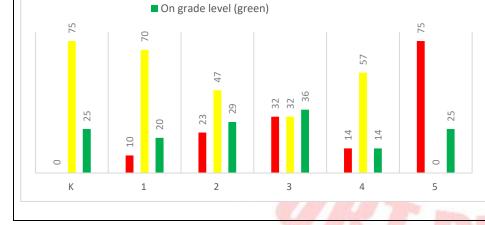
Greater than 1 grade level below (below) I grade level below (bubble)

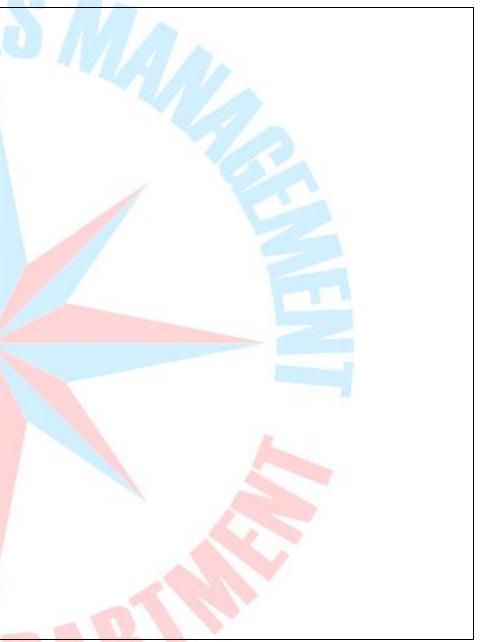


2016-2017 READING BASELINE DATA-IREADY-

Greater than 1 grade level below (below)

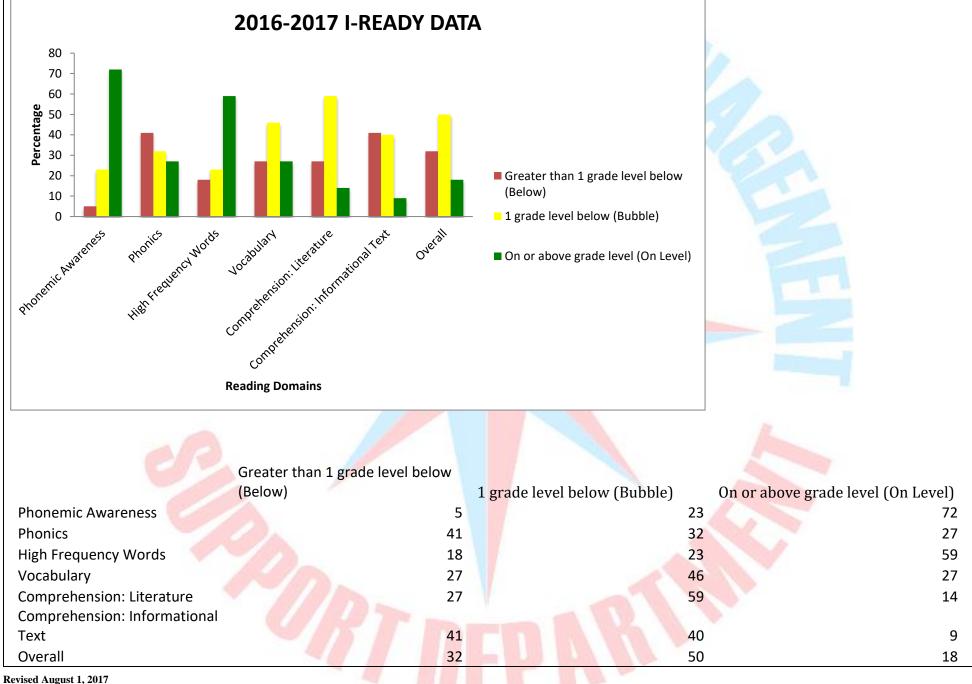




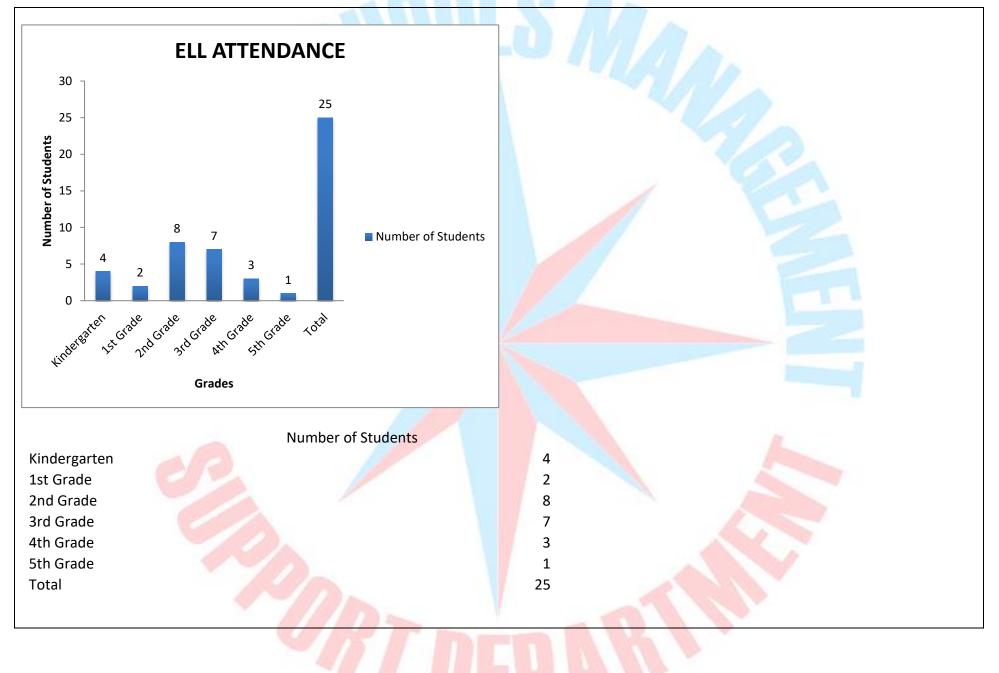


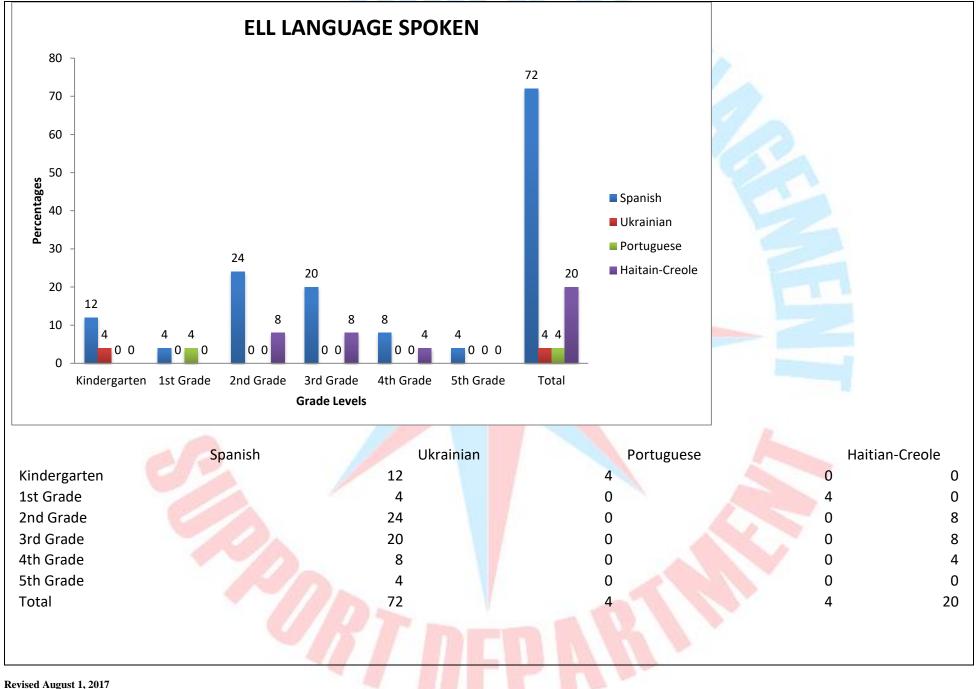
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The iReady data shows a trend that majority of Alpha International Academy's students are performing below grade level in reading and math. 2014-2015 only 24% of 3rd -5th grade students were proficient in reading and 27% in math. 2015-2016 only 48% of 3rd -5th grade students were proficient in reading and 32% in math. Currently the 2016-2017 school year baseline data indicates that 25% of 3rd -5th grade students are proficient in reading and 8% in math. The school needs to invest in additional curriculum resources, programs and provide students with an extended learning opportunity to increase student achievement in both reading and math.



Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans





3. Student Achievement Objectives

Provide the student achievement objectives included in the charter contract or most recent sponsor approved school improvement plan:

Alpha International Academy most recent School Wide Plan was submitted to Title 1 in March 2016 and are as follows:

By June 2016, 35% of the students in grades 3-5 will score at a level 3 or higher on the FSA Reading.

By June 2016, 30% of the students in grades 3-5 will score at a level 3 or higher on the FSA Math.

By June 2016, 45% of the students in grade 5 will score at a level 3 or higher on the Florida Statewide Science Assessment.

4. Student Performance Data Analysis

Provide a <u>detailed</u> analysis of the student performance data including academic performance by each subgroup:

	%				
Subgroups	Tested	% ELA Proficient	% Tested	% Math Proficient	% Science Proficient
ALL STUDENTS	92	29	96	14	N/A
AMERICAN INDIAN				11/2	
ASIAN					
BLACK/AFRICAN AMERICAN	95	27	100	20	
HISPANIC					
WHITE			1 Al		
ENGLISH LANGUAGE LEARNERS					
STUDENTS WITH DISABILITIES					/
ECONOMICALLY DISADVANTAGED	91	28	95	17	

Subgroup Data Analysis

Reading Performance

The above Annual Measurable Objectives (AMO) outcomes for 2014-15 subgroups chart (First year of testing for the school) there are only two subgroups. Alpha International Academy's Reading Performance declined from 2014-2015 – 2015-2016 school year. During the 2014-2015 school year only 29% were proficient in reading and in 2015-2016 the percentage dropped to 16%. The subgroup identified as Black/African American and Disadvantaged performed below grade both level both years. The School was not provided with data for the following subgroup Hispanic, white, ELL and SWD.

Overall the students performing below grade level need supplemental, intensive, intervention and direct instruction reading program to improve their academic achievement.

Math Performance

The above Annual Measurable Objectives (AMO) outcomes for 2014-15 subgroups chart (First year of testing for the school) there are only two subgroups. Alpha International Academy's Math Performance stayed the stay from 2014-2015 – 2015-2016 school year. During the 2014-2015 and 2015-2016 school year only 14% were proficient in Math. The subgroup identified as Black/African American and Disadvantaged continued to perform below grade level. The School was not provided with data for the following subgroup Hispanic, white, ELL and SWD.

Overall the students performing below grade level need supplemental, intervention and direct instruction math program to improve their academic achievement.

Science Performance

The schools two major subgroups are Black/African American and Economically Disadvantaged. Only 8% of the school was proficient in Science

2014-2015 READING BASELINE DATA-IREADY

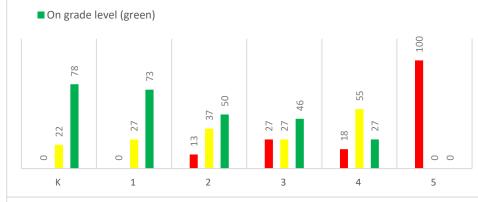
Greater than 1 grade level below (below) 1 grade level below (bubble)

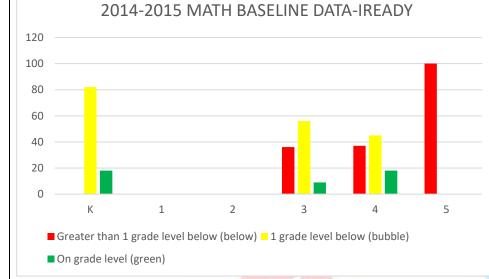
On grade level (green)

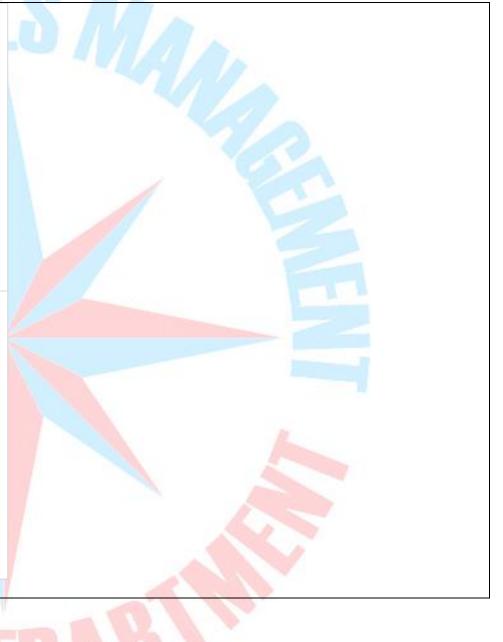


2014-2015 END OF YEAR READING DATA-IREADY

Greater than 1 grade level below (below) I grade level below (bubble)

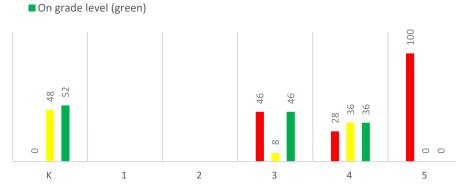






2014-2015 MATH END OF YEAR **DATA-IREADY**

Greater than 1 grade level below (below) = 1 grade level below (bubble)

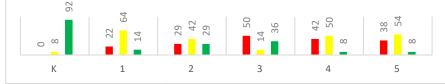


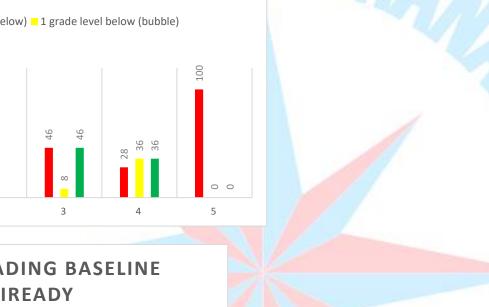
2015-2016 READING BASELINE **DATA-IREADY**

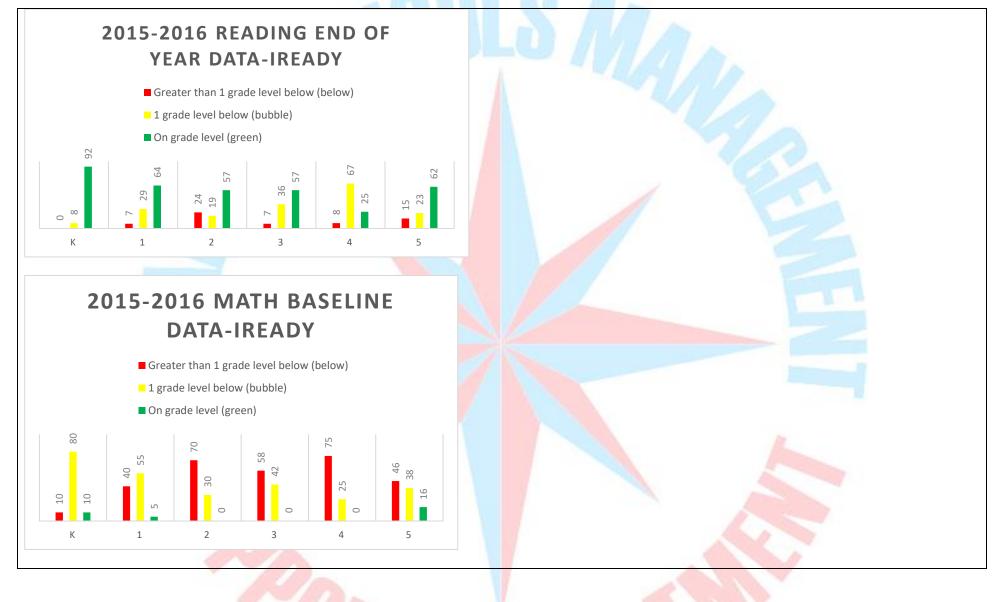
Greater than 1 grade level below (below)

1 grade level below (bubble)

On grade level (green)

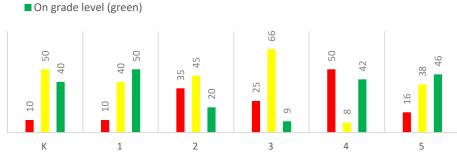






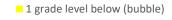
2015-2016 MATH END OF YEAR DATA-IREADY

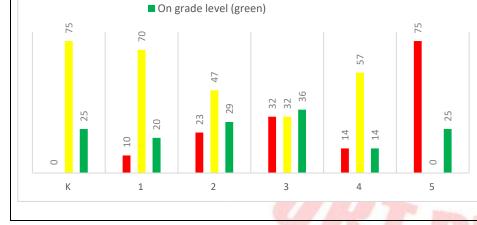
Greater than 1 grade level below (below) = 1 grade level below (bubble)



2016-2017 READING BASELINE DATA-IREADY-

Greater than 1 grade level below (below)



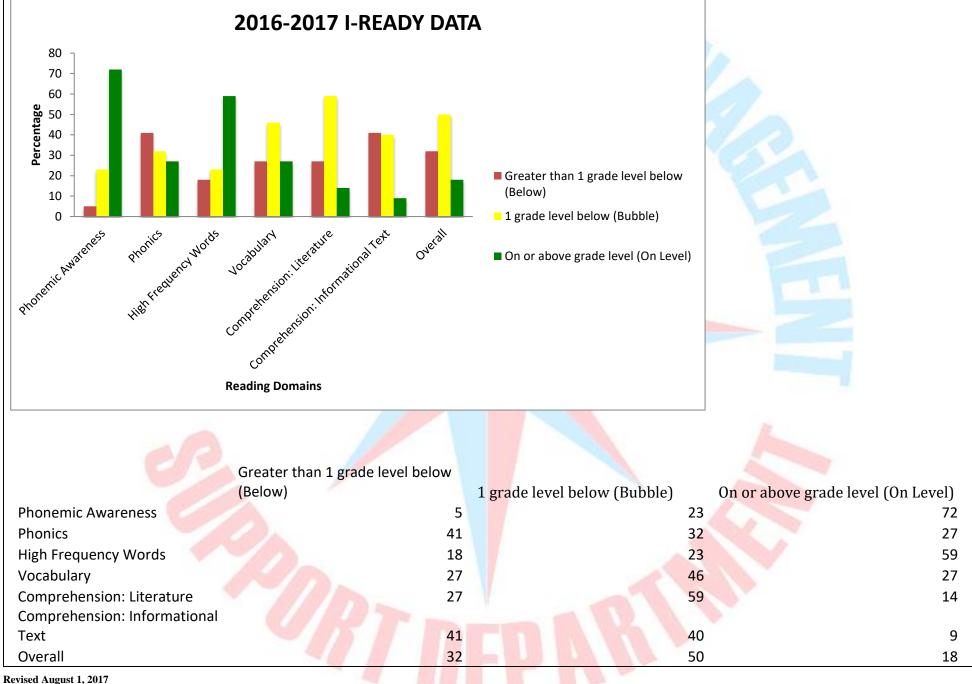




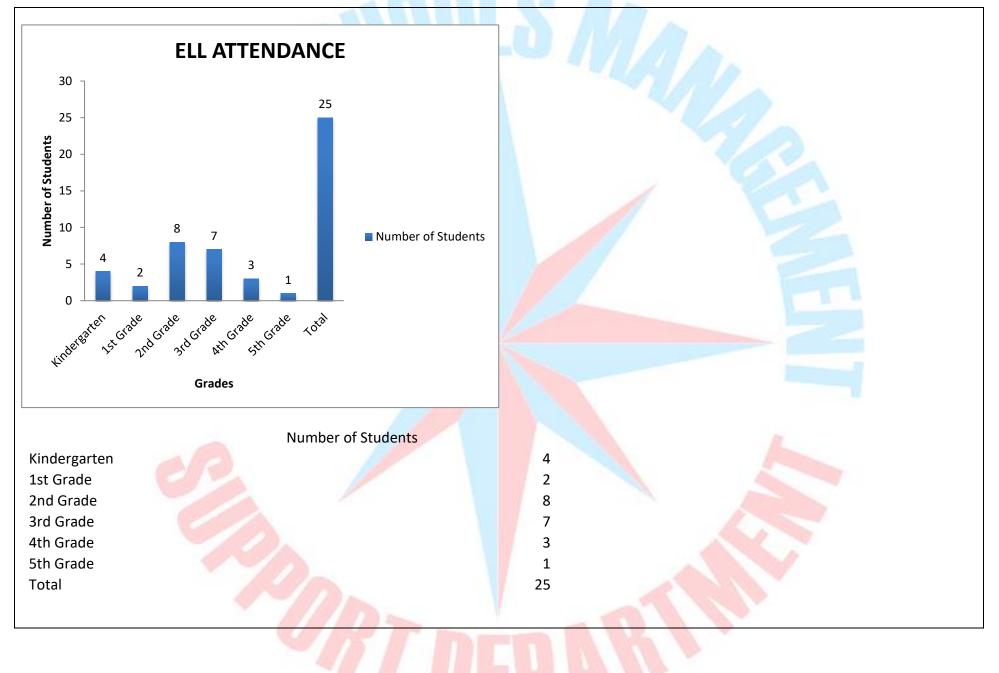


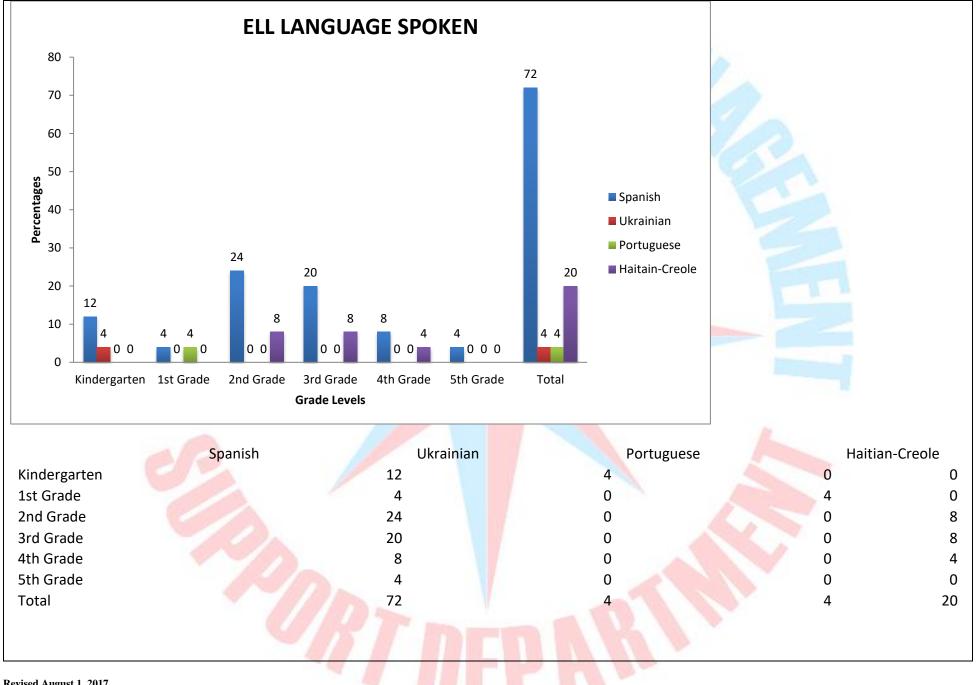
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The iReady data shows a trend that majority of Alpha International Academy's students are performing below grade level in reading and math. 2014-2015 only 24% of 3rd -5th grade students were proficient in reading and 27% in math. 2015-2016 only 48% of 3rd -5th grade students were proficient in reading and 32% in math. Currently the 2016-2017 school year baseline data indicates that 25% of 3rd -5th grade students are proficient in reading and 8% in math. The school needs to invest in additional curriculum resources, programs and provide students with an extended learning opportunity to increase student achievement in both reading and math.



Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans





Phonological	-Provide additional work on English phonemes that are not present in the students' native language. If students are literate in their native language, focus on differences between that language and English, with less attention given to
Awareness -Phonics	elements that will transfer.
-High Frequency Words	-Provide extensive experiences with fun and appealing songs, poems, chants, and read- alouds that will allow them to hear and reproduce the sound patterns of English.
	-Journey's and I-ready systematic phonics instruction that has a print-rich environment and provides exposure to appealing reading materials in varied genres.
	- Explicitly point out different letter combinations that have the same sound, and provide extra practice with them
	• Language games and word walls
	Songs and poems
	• Using rhythm and repetition
	Activating prior knowledge,
	Scaffolding instruction
	• Pairing students in cooperative learning situations,
	• Focusing on roots, prefixes, and suffixes.
	• Extended time,
	Hands on
	Small group
	Context clues,
	 checked often for understanding

Alpha International Academy 2016 -2017 Action Plan Provide extra practice in reading words, sentences, and stories. • Vocabulary Use cognate words in the native language as synonyms when teaching vocabulary. Identify and clarify difficult words and passages. Consolidate knowledge of the text through the use of summaries. ٠ Find appropriate ways to use the native language. • Explicitly teach during small group instruction: -Words that are crucial for understanding a text; -Words that are encountered in a wide variety of contexts; -Frequently used words that contain word parts (roots, prefixes, suffixes) that can help students analyze other unknown words: -Words with multiple meanings, whether spelled differently (homophones such as to, two, and too) or spelled the same (such as a dining room *table* and a multiplication *table*); -Figurative language and idiomatic expressions; academic words that indicate relationships among other words (such as *because*, *therefore*, and since to indicate cause and effect).

Comprehension:	Teachers here at Alpha will support students who struggle with reading comprehension, has weak phonemic awareness and decoding skills. Build phonemic awareness, decoding, and fluency skills to strengthen reading comprehension. Teachers will also :
Literature and	
Informational Text	 Comparing and Contrasting Making Predictions Recognizing Cause and Effect Understanding Sequence
	 Drawing Conclusions and Making Inferences Understanding Main Idea and Details
	• Drawing conclusions and making interences ••• Onderstanding main race and Details
	Provide as much nonverbal support for reading comprehension as possible, including pictures, diagrams, real objects,
	gestures, acting, and graphic organizers.
	Explicitly teach comprehension strategies, such as reader-generated questions, summarizing, and monitoring
	comprehension.
	Plan interactive activities around reading and interpreting texts. Sharing ideas, comparing perspectives, and coming to
	agreement (or agreeing to disagree)
L	

5. Student Performance Deficiency Plan

Provide a <u>detailed</u> plan for addressing each identified <u>deficiency</u> in student performance, including specific actions, person responsible, resources needed and timeline:

Reading Deficiencies

Deficiency: Alpha international Academy used iReady data to determine students in grades K-2 achievement level. The 2015 data indicated that 92% of students in Kindergarten, 64% of students in 1st grade and 57% of students in 2nd grade are on grade level. They are having difficulty in phonics, high frequency words, vocabulary, and comprehension: literature and comprehension: informational text.

Plan: The instructional reading block in the morning will consist of 2 hours 10 minutes and 1 hour in the afternoon.

- A. Reading instruction is administered for 2 hours 10 minutes in the morning and 1 hour in the afternoon. The morning reading block consist of whole group instruction, small group, differentiated instruction, centers, independent reading and iReady.
- B. The afternoon reading block consist of Primary Phonics instruction and Phonics for reading. Students are given an assessment placed in groups according to their phonics level.
- C. Trained teacher assistants will provide push-in and pull-out to tier II and tier III. The push-in will allow students to receive the individual or small group instruction they need without having to leave the classroom. The pull-out instruction gives the student an opportunity to receive instruction in the area(s) they are having difficulty, they may receive small group or individual intervention.
- D. IReady is our PMP as well an additional supplemental reading program. Students will complete 45 minutes (on level), 60 minutes (1 grade level below) or 90 minutes (2 grade levels below) of iReady per week.
- E. All teachers are required to develop an Instructional Focus Calendar
- F. Teachers will continue to follow the districts K-12 Comprehensive Reading Plan.
- G. All teachers will receive professional development in differentiated learning and unwrapping the Florida Standards.
- H. The principal will monitor implementation of the school wide plan through classroom walkthroughs and classroom observations.

Person Responsible: Teachers, Literacy coach, Administration

Resources: Florida, Journeys Common Core, Houghton Mifflin Harcourt,

SIRP: Leveled Literacy Intervention, Houghton Mifflin Harcourt; Ready Curriculum associates; Primary Phonics, Educators

Publishing Service; Phonics, Curriculum Associates

Assessments: iReady, FLKRS, STAR, Mid-Year and End-of-Year

Progress Monitoring: iReady

Timeline: September 2016 – June 2016

Reading Deficiencies

Deficiency: Alpha international Academy used iReady data to determine students in grades 3-5 achievement level. The 2015 data indicated that 57% of students in 3rd grade, 25% of students in 4th grade and 62% of students in 5th grade are on grade level. They are having difficulty in phonics, high frequency words, vocabulary, and comprehension: literature and comprehension: informational text.

Plan: The instructional reading block in the morning will consist of 2 hours 10 minutes and 1 hour in the afternoon.

- A. Reading instruction is administered for 2 hours 10 minutes in the morning and 1 hour in the afternoon. The morning reading block consist of whole group instruction, small group, differentiated instruction, centers, independent reading and iReady.
- B. The afternoon reading block consist of Phonics for Reading. Students are given an assessment placed in groups according to their phonics level.
- C. Trained teacher assistants will provide push-in and pull-out tier II and tier III students. The push-in will allow students to receive the individual or small group instruction they need without having to leave the classroom. The pull-out instruction gives the student an opportunity to receive instruction in the area(s) they are having difficulty, they may receive small group or individual intervention.
- D. IReady is our PMP as well an additional supplemental reading program. Students will complete 45 minutes (on level), 60 minutes (1 grade level below) or 90 minutes (2 grade levels below) of iReady per week.
- E. All teachers are required to develop an Instructional Focus Calendar
- F. Teachers will continue to follow the districts K-12 Comprehensive Reading Plan.
- G. All teachers will receive professional development in differentiated learning and unwrapping the Florida Standards.
- H. The principal will monitor implementation of the school wide plan through classroom walkthroughs and classroom observations.

Person Responsible: Teachers, Literacy coach, Administration

Resources: Florida, Journeys Common Core, Houghton Mifflin Harcourt,

SIRP: Leveled Literacy Intervention, Houghton Mifflin Harcourt; Ready Curriculum associates; Phonics, Curriculum Associates Assessments: iReady, STAR

Progress Monitoring: iReady

Timeline: September 2016 – June 2016

Math Deficiencies

Deficiency: Alpha international Academy used iReady data to determine students in grades K-2 achievement level. The 2015 data indicated that 40% of students in Kindergarten, 50% of students in 1st grade and 20% of students in 2nd grade are on grade level. They are having difficulty with Number and Operations, Algebra and Algebraic Thinking, Measurement and Data, and Geometry. Plan: The instructional math block will be from 60 – 90 minutes

- I. The instructional block will run between 60-90 minutes
- J. Students will receive 25 minutes of math drills
- K. In addition to Go Math students will use Ready Math by Curriculum associates
- L. Trained teacher assistants will provide push-in and pull-out to tier II and tier III. The push-in will allow students to receive the individual or small group instruction they need without having to leave the classroom. The pull-out instruction gives the student an opportunity to receive instruction in the area(s) they are having difficulty, they may receive small group or individual intervention.
- M. IReady is our PMP as well an additional supplemental math program. Students will complete 45 minutes (on level), 60 minutes (1 grade level below) or 90 minutes (2 grade levels below) of iReady per week.
- N. All teachers are required to develop an Instructional Focus Calendar
- O. All teachers will receive professional development in differentiated learning and unwrapping the Florida Standards.
- P. The principal will monitor implementation of the school wide plan through classroom walkthroughs and classroom observations.

Person Responsible: Teachers, Administration Resources: Go Math, Houghton Mifflin Harcourt, SIRP: Ready Math Curriculum associates; Assessments: iReady Progress Monitoring: iReady Timeline: September 2016 – June 2016

Math Deficiencies

Deficiency: Alpha international Academy used iReady data to determine students in grades 3-5 achievement level. The 2015 data indicated that 9% of students in 3rd grade, 42% of students in 4th grade and 46% of students in 5th grade are on grade level. They are having difficulty with Number and Operations, Algebra and Algebraic Thinking, Measurement and Data, and Geometry.

Plan: The instructional math block will be from 60 – 90 minutes

- A. The instructional block will run between 60-90 minutes
- B. Students will receive 15 minutes of math drills
- C. Students will participate in the Acaletics math club at the end of each math lesson.
- D. In addition to Go Math students will use Ready Math by Curriculum associates
- E. Trained teacher assistants will provide push-in and pull-out to tier II and tier III. The push-in will allow students to receive the individual or small group instruction they need without having to leave the classroom. The pull-out instruction gives the student an opportunity to receive instruction in the area(s) they are having difficulty, they may receive small group or individual intervention.
- F. IReady is our PMP as well an additional supplemental math program. Students will complete 45 minutes (on level), 60 minutes (1 grade level below) or 90 minutes (2 grade levels below) of iReady per week.
- G. All teachers are required to develop an Instructional Focus Calendar
- H. All teachers will receive professional development in differentiated learning and unwrapping the Florida Standards.
- I. The principal will monitor implementation of the school wide plan through classroom walkthroughs and classroom observations.

Person Responsible: Teachers, Administration Resources: Go Math, Houghton Mifflin Harcourt, SIRP: Ready Math Curriculum associates; Acaletics Assessments: iReady Progress Monitoring: iReady Timeline: September 2016 – June 2016 The following is the daily schedule per grade level. Due to being in the lowest 300 we are required to provide an extended hour of school. The extended hour is used for reading intervention for all grades from 2:00 p.m. – 3:00 p.m.

Room 1		Kindergarten			
Time	Monday	Tuesday	Wednesday	Thursday	Friday
7:55 - 8:10	Morning Warm-Up	Morning Warm-Up	Morning <mark>War</mark> m-Up	Morning Warm-Up	Morning Warm-Up
8:10 - 10:15	ELA	ELA	ELA	ELA	ELA
10:15 - 10:45	Science	Science	Science	Science	Science
10:45 - 11:15	Lunch	Lunch	Lunch	Lunch	Lunch
11:15 - 12:15	Math	Math	Math	Math	Math
12:15 - 12:45	Recess	Recess	Recess	Recess	Recess
12:45 - 1:00	Indp. Reading	Indp. Reading	Indp. Reading	Indp. Reading	Indp. Reading
1:00 - 2:00	ELA/Social Studies	ELA/Social Studies	ELA/Social Studies	ELA/Social Studies	ELA/Social Studies
2:00 - 3:00	Reading Intervention	Reading Intervention	Reading Intervention	Reading Intervention	Reading Intervention
3:00	Dismissal	Dismissal	Dismissal	Dismissal	Dismissal
vised August 1, 2017				- 4	

Alpha International Academy Daily Schedule Kindergarten

Room 1		1st Grade			
Time	Monday	Tuesday	Wednesday	Thursday	Friday
7:55 - 8:10	Morning Warm-Up	Morning Warm-Up	Morning <mark>Warm-U</mark> p	Morning Warm-Up	Morning Warm-Up
8:10 - 10:15	ELA	ELA	ELA	ELA	ELA
10:15 - 10:45	Science	Science	Science	Science	Science
10:45 - 11:15	Lunch	Lunch	Lunch	Lunch	Lunch
11:15 - 12:15	Math	Math	Math	Math	Math
12:15 - 12:45	Recess	Recess	Recess	Recess	Recess
12:45 - 1:00	Indp. Reading	Indp. Reading	Indp. Reading	Indp. Reading	Indp. Reading
1:00 - 2:00	ELA/Social Studies	ELA/Social Studies	ELA/Social Studies	ELA/Social Studies	ELA/Social Studies
2:00 - 3:00	Reading	Reading	Reading	Reading	Reading
	Intervention	Intervention	Intervention	Intervention	Intervention
3:00	Dismissal	Dismissal	Dismissal	Dismissal	Dismissal

Room 3		Grade 2			
Time	Monday	Tuesday	Wednesday	Thursday	Friday
7:55 - 8:10	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up
8:10 - 10:30	ELA	ELA	ELA	ELA	ELA
10:30 - 11:00	Social Studies	Social Studies	Social Studies	Social Studies	Social Studies
11:00 - 11:15	Indp. Reading	Indp. Reading	Indp. Reading	Indp. Reading	Indp. Reading
11:15 - 11:45	Lunch	Lunch	Lunch	Lunch	Lunch
11:45 - 12:00	Recess	Recess	Recess	Recess	Recess
12:00 - 12:30	Science	Science	Science	Science	Science
12:30 - 1:45	Math	Math	Math	Math	Math
1:45 - 2:00	Indp. Reading	independent reading	Indp. Reading	Indp. Reading	Indp. Reading
	Reading	Reading	Reading	Reading	Reading
2:00 - 3:00	Intervention	Intervention	Intervention	Intervention	Intervention
3:00	Dismissal	Dismissal	Dismissal	Dismissal	Dismissal

		Alpha Internation	nal Acade <mark>my Daily</mark> S	Schedule Third Gra	de
Room 4		Grade 3			
Time	Monday	Tuesday	Wednesday	Thursday	Friday
7:55 - 8:10	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up
8:10 - 10:15	ELA	ELA	ELA	ELA	ELA
	Social	Social	Social	Social	Social
0:15 - 10:50	Studies/Science	Studies/Science	Studies/Science	Studies/Science	Studies/Science
0:50 - 11:20	P.E.	P.E.	P.E.	P.E.	P.E.
1:20 - 11:45	Recess	Recess	Recess 💦	Recess	Recess
1:45 - 12:15	Lunch	Lunch	Lunch	Lunch	Lunch
2:15 - 1:40	Math	Math	Math	Math	Math 👝
1:40 - 1:55	Indp. Reading	Indp. Reading	Indp. Reading	Indp. Reading	Indp. Reading
	Reading	Reading	Reading	Reading	Reading
2:00 - 3:00	Intervention	Intervention	Intervention	Intervention	Intervention
3:00	Dismissal	Dismissal	Dismissal	Dismissal	Dismissal

			al Acadomy Daily S	chedule Fourth Gra	
Room 5		Grade 4	al Academy Daily S		aue
Time	Monday	Tuesday	Wednesday	Thursday	Friday
7:55 - 8:10	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up
3:10 - 10:20	ELA	ELA	ELA	ELA	ELA
:20 - 11:30	Math	Math	Math	Math	Math
1:30 - 12:00	P.E.	P.E.	P.E.	P.E.	P.E.
2:00 - 12:15	Social Studies	Social Studies	Social Studies	Social Studies	Social Studies
.2:15 - 12:45	Lunch	Lunch	Lunch	Lunch	Lunch
12:45 - 1:30	Science	Science	Science	Science	Science
1:30 - 2:00	Writing	Writing	Writing	Writing	Writing
	Reading	Reading	Reading	Reading	Reading
2:00 - 3:00	Intervention	Intervention	Intervention	Intervention	Intervention
3:00	Dismissal	Dismissal	Dismissal	Dismissal	Dismissal

		Alpha Internatio	onal Academy Daily	Schedule Fifth Gra	de	
Room 5		Grade 5		1	00	
Time	Monday	Tuesday	Wednesday	Thursday	Friday	
7:55 - 8:10	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up	Morning Warm-Up	
8:10 - 10:20	ELA	ELA	ELA	ELA	ELA	
10:20 - 11:30	Math	Math	Math	Math	Math	
11:30 - 12:00	P.E.	P.E.	P.E.	P.E.	P.E.	
12:00 - 12:15	Social Studies	Social Studies	Social Studies	Social Studies	Social Studies	
12:15 - 12:45	Lunch	Lunch	Lunch	Lunch	Lunch	
12:45 - 1:30	Science	Science	Science	Science	Science	
1:30 - 2:00	Writing	Writing	Writing	Writing	Writing	
	Reading	Reading	Reading	Reading	Reading	
2:00 - 3:00	Intervention	Intervention	Intervention	Intervention	Intervention	
3:00	Dismissal	Dismissal	Dismissal	Dismissal	Dismissal	
	-0					

6. Approved Educational Program

Identify each component of the school's approved educational program that has <u>not</u> been implemented as described in the school's approved charter application or charter contract and the rationale for <u>why</u> each component was not implemented:

Alpha International Academy's approved educational programs have been implemented as described in the school's approved charter application.

7. Addressing Identified Deficiencies

Provide a <u>detailed</u> plan for addressing each identified <u>deficiency</u> noted in part 6, including specific actions, person responsible, resources needed, and timeline: Alpha International Academy's approved educational programs have been implemented as described in the school's approved charter application.

8. Barriers to Student Success

Identify other **barriers** to student success, with a **detailed** plan for addressing each barrier including specific actions, person responsible, resources needed and timeline:

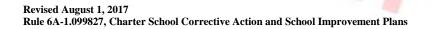
Barriers	Specific Action	Responsible Person	Resources Needed	
Staff turnover is a major issue there was 60% teacher turnover. The school invest in professional development for the teachers and this development and training is lost when teachers leave.	Provide incentives to returning teachers. Teacher Recognition.	Administration	Bonus Teacher Awards Banquet	
There is a lack of parental involvement. That can lead to poor academic achievement	Conduct parental involvement opportunities. We will conduct family night, encourage parents to attend Title I events and meetings, Data conferences, Academic night, 2 parent/teacher conferences.	Principal, teachers	Staff	
Parents lack of understanding about the FSA and the new standards	Conduct a workshop on the FSA and the new Florida Standards. Provide parents with hardcopy FSA material and links to access information via the internet	Administration and ESOL coordinator	Staff	
Conducting data chats consistently with fidelity is a barrier due to the new staff and size of the staff.	Professional Development in the area of data and how to conduct a data chat and how to use the data effectively.	Administration and literature coordinator	Substitute teachers for coverage	

9. Student Achievement Outcomes

Provide a description of specific student achievement outcomes to be achieved:

The information below is a data projection of the student achievement for Alpha International academy. With the new programs, supplemental material, new teachers, more rigorous curriculum and the extra hour of instructional reading Alpha is very confident with the projections. The only area of concern is the lowest 25% due to the student population Alpha was not assessed a score for the 2015-2016 school year

outcomes 2016-2017							
Projected – 2016-2017	ELA	Math		Learning Gains ELA	Learning gains Mat <mark>h</mark>	Learning gains Lowest 25% ELA	Learning gains lowest 25% Math
All Levels	42	14	*	55	<mark>5</mark> 5	70	70
3rd Grade	40	40	*	*	*	*	*
4th Grade	40	40	*	55	<mark>5</mark> 5	*	*
5th Grade	45	45	30	55	55	*	*
Projected Student outcomes							
Student	% on	% on					
Student outcomes 2016-2017	% on Grade Level Reading	Grade Level	Learning Gains iRea	Learning gain Math iReady			
Student outcomes 2016-2017 iReady Projected –	Grade Level	Grade Level					
Student outcomes 2016-2017 iReady Projected – 2016-2017	Grade Level Reading	Grade Level	Gains iRea	ady Math iReady			
Student outcomes 2016-2017 iReady Projected – 2016-2017 All Levels	Grade Level Reading 45	Grade Level Math	Gains iRea	ady Math iReady 70			



Parent Involvement Action Plan

Strategies and Activities to Increase Parent Participation – State the strategies and activities for parents to be implemented that logically support this goal. Each of the strategies or activities in the plan should be measurable and clearly identify expected outcomes (e.g.: What evidence will be documented to demonstrate student progress in achieving the goal? What research-based practices must staff utilize to support parents?).

Parent Involvement Goal: Based on the analysis of the parent involvement data, identify and define an area in need of improvement. Based on the schools previous level of parental involvement Alpha International Academy has scheduled more parental opportunities that allow parents to be involved in their child's education and allow them give Title I input.

The following is a comprehensive Parent Involvement plan that includes the regular meetings such as Open House. In addition to Open House the school will provide parents with an opportunity to attend educational and fun activities that showcase student's accomplishments and talents.

2015-2016 Current Level of Parent Involvement: Indicate percent of parents who participated in parent involvement activities. Include the number of parents the percentage represents [i.e., 32% (384)] 24% of 93 = 22 parents			2016-2017 Expected Level of Parent Involvement: Indicate percent of parents who are expected to participate in parent involvement activities for the upcoming year. Include the number of parents the percentage represents [i.e., 40% (480)] 40% of 78 = 31 parents					
Activity	Strategies and Activities to increase student Achievement (explanation of how this activity strengthens/impacts the school parental involvement efforts on student learning)	Start – End Date	Evaluation Tool (questionnaires, sign-in forms, evaluation of meeting, etc.)	Person or Position Responsible for Coordinating/Monitoring	Amount/Funding Source			
The Alpha Meeting The "First" Meeting	This meeting takes place prior to the beginning of school. It informs the parents/students about the school, curriculum, policies, procedures, volunteer opportunities and parents are given a parent handbook ELL: All information and notification will be translated in the parent's home language	Fall 2016 Winter 2016	Agenda and sign- in sheet	Administration	Title I			

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Open House	Provides parents an opportunity to meet their child's teacher. Teachers present an overview of the curriculum, policies and procedures ELL: All information and notification will be translated in the parent's home language	Fall 2016 – Winter 2016	Agenda and sign- in	Administration and teachers	PTA
Family Night/Title I	School review Title I information. Reviews student agenda, Title I opportunities. Present parents with FSA information ELL: All information and notification will translated in the parent's home language	Fall 2016- Winter 2017	Agenda and sign- in	Administration	Title I
Data Night	Provide parents with the most recent achievement data for their child. IReady, STAR, FSA. Educating the parent about their child's achievement level and the plan for them to meet grade level or maintain grade level achievement. ELL: All information and notification will be translated in the parent's home language	Fall 2016- Winter 2017	Agenda and sign- in	Administration and Testing coordinator	Title I
Dive into Reading	Members of the community, parents and	Fall 2016- Spring 2017	Agenda and sign- in	Administration and Reading Liaison	Title I

	stakeholders. Will read to the children. Fostering a school wide and community culture of reading. ELL: All information and notification will be translated in the parent's home language				
Hispanic Heritage Performance	Students will learn about National Hispanic Heritage Month During Social Studies. At the end of the month student will perform what they learned at a morning assembly. Parents will be invited to the assembly ELL: All information and notification will be translated in the parent's home language	Fall 2016- Winter 2017	Agenda and sign- in	Administration and Literacy Cord.	N/A
Black History Month	During the month of February student will learn about various people in black history. They will complete a project on historical figure in black history and present it in class. Parents will be invited to the presentations. ELL: All information and notification will be translated in the parent's home language	Fall 2016- Spring 2017	Agenda and sign- in	Literacy Cord.	N/A

Awards Ceremonies	Parents will be invited to an honor roll ceremony each quarter. Various awards will be presented – Principals Honor Roll, A/B Honor Roll, and Accelerated Reader Awards. In addition to	Fall 2016- Spring 2017	Agenda and sign- in	Administration	N/A
	the end of the quarter ceremonies Parents will be invited the End of the year Promotion/Awards Ceremony/ for Kindergarten and 5 th grade.				
	ELL: All information and notification will be translated in the parent's home language				
Parent Conferences	Teachers are required to schedule two parent conferences per school year with parents ELL: All information and notification will be translated in the parent's home language	Fall 2016- Spring 2017	Agenda and sign- in	Administration	N/A
Title I Resources	Parents are notified about District Title I Resources – The resource center, Parent training academy, Health and Wellness Fair and The Annual Parent Seminar	Fall 2016- Spring 2017	Agenda and sign- in	Title I Liaison	Title I
Revised August 1, 2017 Rule 6A-1.099827, Charter Sch	ool Corrective Action and School Impro	vement Plans	DEP	AUT -	79

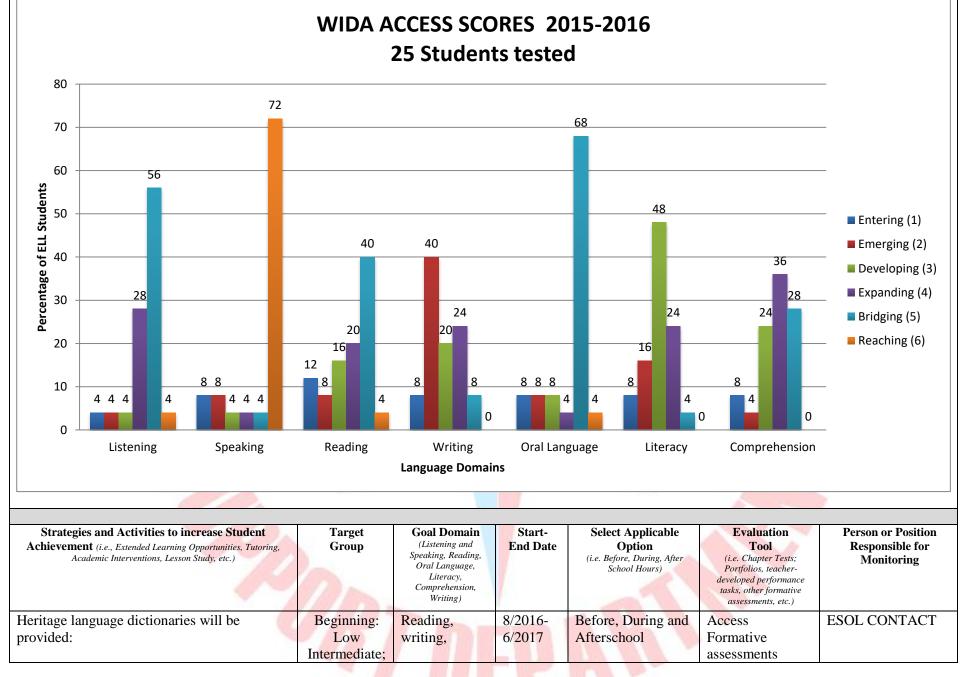
	ELL: All information				
	will translated in the				
	parent's home language				
ESOL	Parents are notified about	Fall 2016-	Agenda and sign-	ESOL Cord.	N/A
	ESOL meetings and	Spring 2017	in		
	trainings and they are				
	provided with the link to				
	the website and they are				
	informed about new				
	program called Insync				
	The new, standards-				
	aligned, web-based				
1	program gives parents				
	targeted activities to help				
	their children master			1	
	critical concepts in the		$NA = 7 \times 2$		
	classroom.				
	All information and				
	notification will be		1000		
	translated in the parent's	1			
	home language				
ESE	Parents are notified about	Fall 2016-	Agenda and sign-	ESE Cord.	N/A
	ESE Resources. The	Spring 2017	in		
	district provides				
	workshop each semester				
	for parents that can be				
	found on their website.				
	They can attend Family				
	Fun Night, Active				
	Parenting Pre K (1), or				
	they can attend meetings				
	via a Webinar.				

English Language Learners (ELLs) Action Plan

Student Strategies and Activities – State the strategies and activities for students to be implemented that logically support your goal. Identify whether the strategies or activities are implemented before school, during school or after school. Each of the strategies or activities in the plan should be measurable and clearly identify expected outcomes (e.g.: What evidence will be documented to demonstrate student progress in achieving the goal? What instructional practices must staff utilize to support the literacy achievement of all students?).

Refer to ACCESS for ELLs 2.0 on the WIDA-AMS Frequency Reports to gather the necessary data to develop an Action Plan.												
_	Enter	ing (1)	Emerging (2)		Developing (3)		Expanding (4)		Bridging (5)		Reaching (6)	
Domain	# of Students	% of tested										
Listening	2	8%	1	4%	1	4%	6	23%	14	54%	1	4%
Speaking	2	8%	3	12%	1	4%	1	4%	1	4%	16	62%
Reading	4	15%	1	4%	4	15%	5	19%	10	38%	1	4%
Writing	3	12%	10	38%	4	15%	6	23%	1	4%	0	0%
Oral Language	2	8%	2	8%	2	8%	1	4%	17	65%	0	0%
Literacy	3	12%	4	15%	11	42%	6	23%	1	4%	0	0%
Comprehension	3	12%	1	4%	4	15%	8	31%	8	31%	0	0%
			1							1	1	

: At least 50% of ELL students will make academic gains and progress from one level to the next on the WIDA ACCESS Assessment. To increase the percentage of ELL achieving the full English language proficient level.



Students will have access to heritage dictionaries	High Intermediate	speaking and listening	-0	MA	Chapter test	
Professional development: Teachers will receive training on how to instruct Students. The will be accomplished through on-site training by the ESOL contact.	Beginning: Low Intermediate; High Intermediate	Reading, writing, speaking and listening	8/2016- 6/2017	Before, During and Afterschool	Formative assessments Chapter test	ESOL CONTACT
Extended Learning Opportunity: January 2017 – April 2017 students will have access to afterschool academics in preparation for the FSA	Beginning: Low Intermediate; High Intermediate	Reading, writing, speaking and listening	01/2017 – 6/2017	Afterschool	Formative assessment, Chapter test Access	Administration and ESOL Contact

In addition to the above the strategies the following activities occur.

All K-5 classrooms are expected to use the Journey's Houghton Mifflin as core reading program. Nevertheless, there are special adopted materials, Phonics for Reading and I-Ready that are used to assist ELL learning English and other materials in content subject areas so they can meet the individual academic goals

- to differentiate lesson plans by tiered questions, assignments, and assessments according to the levels of English language proficiency;
- use PMP to guide instruction of ELL; to support ELL acquisition of academic English vocabulary
- Implement effective small group instruction
- Through listening to passages read aloud while following print, not only familiarizes students with appropriate reading rates, but also allows them to hear models of reading prosody. Hearing the sounds and expressions used in reading English text may alert English language learners to intonation patterns that may differ from those of their home language.

• Literacy rich environments display words and print everywhere, provide opportunities and tools that engage students in reading and writing activities, and celebrate students' reading and writing efforts. Each classroom has an extensive collection of reading materials with a wide range of high-interest fiction and non-fiction books at developmentally appropriate reading levels which motivates and supports reading and writing. The classroom design will support whole group, small group and individual instruction.

	s designed for the students performing below level at Alpha International Academy.
-Phonological Awareness	-Provide additional work on English phonemes that are not present in the students' native language. If students are literate in their native language, focus on differences between that language and English, with less attention given to elements that will transfer.
-Phonics	
-High Frequency Words	-Provide extensive experiences with fun and appealing songs, poems, chants, and read- alouds that will allow them to hear and reproduce the sound patterns of English.
	-Journey's and I-ready systematic phonics instruction that has a print-rich environment and provides exposure to appealing reading materials in varied genres.
	 Explicitly point out different letter combinations that have the same sound, and provide extra practice with them Language games and word walls
	Songs and poems
	• Using rhythm and repetition
	Activating prior knowledge,
	Scaffolding instruction
	Pairing students in cooperative learning situations,
	• Focusing on roots, prefixes, and suffixes.
	• Extended time,
	Hands on
	Small group
	• Context clues,

	checked often for understanding
Alpha International	Academy 2016 -2017 Action Plan
Vocabulary	 Provide extra practice in reading words, sentences, and stories. Use cognate words in the native language as synonyms when teaching vocabulary. Identify and clarify difficult words and passages. Consolidate knowledge of the text through the use of summaries. Find appropriate ways to use the native language. Explicitly teach during small group instruction: -Words that are crucial for understanding a text;
	 -Words that are encountered in a wide variety of contexts; -Frequently used words that contain word parts (roots, prefixes, suffixes) that can help students analyze other unknown words; -Words with multiple meanings, whether spelled differently (homophones such as <i>to, two</i>, and <i>too</i>) or spelled the same (such as a dining room <i>table</i> and a multiplication <i>table</i>); -Figurative language and idiomatic expressions; academic words that indicate relationships among other words (such as <i>because, therefore,</i> and <i>since</i> to indicate cause and effect).

Teachers here at Alpha will support students who struggle with reading comprehension, has weak phonemic awareness and decoding skills. Build phonemic awareness, decoding, and fluency skills to strengthen reading comprehension. Teachers will also : Comprehension: Literature and Comparing and Contrasting **Recognizing Cause and Effect** Informational Text Making Predictions Understanding Sequence • Drawing Conclusions and Making Inferences Understanding Main Idea and Details Provide as much nonverbal support for reading comprehension as possible, including pictures, diagrams, real objects, gestures, acting, and graphic organizers. Explicitly teach comprehension strategies, such as reader-generated questions, summarizing, and monitoring comprehension. Plan interactive activities around reading and interpreting texts. Sharing ideas, comparing perspectives, and coming to agreement (or agreeing to disagree)

Exceptional Student Education (ESE) Action Plan

Student Strategies and Activities – In addition to the Literacy School Improvement Plan, state the strategies and activities for students with disabilities (SWD) to be implemented that logically support this goal. Indicate the level of proficiency for SWD. Select the strategies or activities and indicate the time of implementation; before school, during school or after school. Each of the strategies or activities in the ESE plan should be measurable and clearly identify expected outcomes (e.g.: What evidence will be documented to demonstrate student progress in achieving the goal? What instructional practices and accommodations must staff utilize to support the literacy achievement of all students?).

Exceptional Student Education (SWD) Reading Goal: By	2017 students w	ill increase on the FS	SA by 14%				
Include data for Proficient students with disabilities (SWD) for Readin DAR, FAIR, BAT/BAS/BAFS/BSA):	g (i.e., FSA Reading,	Include data for Non-p FAIR, BAT/BAS/BAFS/BSA		a disabilities (SWD) for Reading (i.e. F.	SA Reading, DAR,		
2016 Current Level of Performance2017 Expected Level of Performance30%	erformance	2016 Current Level of	Performance	2017 Expected Level of Perfo 30%	rmance		
The school does not have AMO Data However the overall school achievement level was 16%		Th <mark>e scho</mark> ol does not ha overall school achieven					
Based on ambitious but achievable Annual Measurable Objecti Baseline Data 2013-14 N/A	2014-15	2015-16	2016-17	2017-18 2018-19	2019-20		
N/A	N/A	N/A	30%	35% 40%	45%		
Strategies and Activities to increase SWD Achievement in Reading (i.e., Extended Learning Opportunities, Tutoring, Academic Interventions, Lesson Study, etc.)	Start- End Date	Select Applicable Option (i.e. Before, During, After School Hours)	Evaluation Tool (i.e. Chapter Tests, BAS, Portfolios, teacher- developed performance tasks, other formative assessments, etc.)	Person or Position Responsible for Monitoring	Amount/ Funding Source		
ESE Professional development: Teachers will receive training on how to instruct ESE Students. This will be accomplished	g <mark>8/2016 – 5/2017 – 5/2000000000000000000000000000000000000</mark>	Before, During and Afterschool	Formative	ESE Specialist			
through on-site training by the ESE coordinator during pre-	5/2017	and Anterschool	assessment, Chapter test				
Revised August 1, 2017 Rule 6A-1.099827, Charter School Corrective Action and School Improvement 1	Plans						

planning week and on a quarterly basis.			1	
The student's teachers will implement accommodations according to the child's IEP. The teacher will be provided with the student's IEP at a glance and meet with the teacher to discuss the student's achievement.	8/2016- 6/2017	During school	Weekly assessment, formative assessment, Progress monitoring	Administration and ESE Specialist
The ESE teacher will meet with the students in a small group and provide phonics instruction. The small group setting will allow the students to receive the necessary intensive instruction. The Phonics for Reading program will be used to deliver Reading interventions to students with disabilities	8/2016- 6/2017	During school	Weekly assessment, formative assessment, Progress monitoring	Administration and ESE Specialist
Teachers will include activities that support ESE students' IEP goals during classroom small group intervention blocks. Teacher data binders will include goal monitoring data sheets to facilitate ongoing planning. The ESE Specialist/Teacher will collaborate with teachers regarding student needs in addition to push in small group assistance.	8/2016- 6/2017	During school	Weekly assessment, formative assessment, Progress monitoring	Administration and ESE Specialist
	1			

Due to being in the lowest 300 we are required to provide an extended hour of school. The extended hour is used for reading intervention for all grades from 2:00 p.m. – 3:00 p.m. and includes all ESE students

Reading Deficiencies

Deficiency: Alpha international Academy used iReady data to determine students in grades 3-5 achievement level. The 2015 data indicated that 57% of students in 3rd grade, 25% of students in 4th grade and 62% of students in 5th grade are on grade level. They are having difficulty in phonics, high frequency words, vocabulary, and comprehension: literature and comprehension: informational text. Plan: The instructional reading block in the morning will consist of 2 hours 10 minutes and 1 hour in the afternoon.

- A. Reading instruction is administered for 2 hours 10 minutes in the morning and 1 hour in the afternoon. The morning reading block consist of whole group instruction, small group, differentiated instruction, centers, independent reading and iReady.
- B. The afternoon reading block consist of Phonics for Reading. Students are given an assessment placed in groups according to their phonics level.
- C. Trained teacher assistants will provide push-in and pull-out tier II and tier III students. The push-in will allow students to receive the individual or small group instruction they need without having to leave the classroom. The pull-out instruction gives the

student an opportunity to receive instruction in the area(s) they are having difficulty, they may receive small group or individual intervention.

- D. IReady is our PMP as well an additional supplemental reading program. Students will complete 45 minutes (on level), 60 minutes (1 grade level below) or 90 minutes (2 grade levels below) of iReady per week.
- E. All teachers are required to develop an Instructional Focus Calendar
- F. Teachers will continue to follow the districts K-12 Comprehensive Reading Plan.
- G. All teachers will receive professional development in differentiated learning and unwrapping the Florida Standards.
- H. The principal will monitor implementation of the school wide plan through classroom walkthroughs and classroom observations.

Person Responsible: Teachers, Literacy coach, Administration Resources: Florida, Journeys Common Core, Houghton Mifflin Harcourt, SIRP: Leveled Literacy Intervention, Houghton Mifflin Harcourt; Ready Curriculum associates; Phonics, Curriculum Associates Assessments: iReady, STAR Progress Monitoring: iReady Timeline: September 2016 – June 2016

In Addition to the extended hour ESE students receive additional IReady assignment to complete at home and they are invited to attend the extended learning opportunity.

1. IReady is our PMP as well an additional	8/2016-6/2017	Before	iReady	Administration	N/A
supplemental reading program. Students will	7 1	School,			
complete 45 minutes (on level), 60 minutes (1	1. 1.	During			
grade level below) or 90 minutes (2 grade		school,			
levels below) of iReady per week. Teachers		Afterschool			
routinely self-reflect and collaborate with one					
another on instructional practices and student					
progress. Teachers can develop possible					
suggestions about factors that affect students'		1.1			
learning and ways to improve instruction to help					
all students achieve. Teachers will plan to					
create clear learning goals and scales aligned		1			
to the Florida Common core standards. This will					
allow students to track their own progress and	The second second				
celebrate success.			101 12		

Extended Learning Opportunity will be provided in January 2017 – April 2017 students will have access to afterschool academics in preparation for the FSA. This will be provided certified HQT. Students who performed below grade level on the FSA in 2015-2016, students who are currently performing below grade level according to iReady and or BSA will be identified and recommended for ELO. IReady will be used to monitor students' progress. Teachers will provide intensive instruction in reading using CPALMS, FCRR and Read Works that is currently aligned to our current Reading Language Arts Standards. The ELO materials will address all five deficiency areas (phonemic awareness, phonics, fluency, vocabulary and comprehension). The Literacy coordinator, Testing coordinator and the principal will be responsible for monitoring the ELO program. Teachers will observed daily via CWT and weekly observations.	8/2016-6/2017	Afterschool	iReady	Administration, Literature coordinator, Testing coordinator	Title I
Our comprehensive Journey's reading program is used to help guide both initial and differentiated instruction in the regular classroom. It supports instruction in the broad range of reading skills (phonemic awareness, phonics, fluency, vocabulary, comprehension) required to become a skilled reader. It contains teacher's manuals with explicit lesson plans, and provides reading and practice materials for students. A goal for primary students K-2 is to help young readers meet the demands of the standard. Teachers will effectively promote comprehension skills in emergent readers and provide rigorous instruction on every ELA	8/2016-6/2017	Afterschool	iReady	Administration, Literature coordinator, Testing coordinator	Title I

standard in a developmentally and age appropriate wa The student instruction book that the Ready program provides is one of the materials that is used to teach the standards and build reading comprehension skills through teacher-led, read-aloud experiences using ric authentic text. Students learn key components of each standard and practice applying each skill through drawing, writing, and other activities that encourage them to use text-based evidence from the read-alouds. The Ready program is an additional resource that also provides teacher resource book to support teachers wi professional development right when they need it and while they're teaching a standard. The vigorous Teach Resource Book delivers guidance, along with easy-tounderstand, step-by-step lesson support to help teache learn how to teach the reading/language arts standards most proficiently.

A goal for grade 3-5 is to ensure students have access to complex text that meet the standard's expectations. Teacher will be able to deliver the instruction required to meet higher expectations and teach students to become independent, critical thinker The ready program provides teachers with a student assessment book, which contains full-length assessme practice books. These materials provide students with multiple opportunities to practice. There are question that require the application of higher-order thinking skills to ensure students are prepared for the more rigorous standards. The Ready program also provides online Teacher Toolbox that gives teachers a wealth o easy-to-use online instructional resources to help address the needs of all learners and differentiated instruction. The teacher has immediate access to detailed lesson plans and digital tutorials for students performing below, on, or above grade level.

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/e	8/2016-6/2017	Afterschool	iReady	Administration,	Title I
/e	8/2016-6/2017	Afterschool	iReady	Administration, Literature coordinator.	Title I
/e	8/2016-6/2017	Afterschool	iReady	Literature coordinator,	Title I
/e	8/2016-6/2017	Afterschool	iReady	Administration, Literature coordinator, Testing coordinator	Title I
	8/2016-6/2017	Afterschool	iReady	Literature coordinator,	Title I
	8/2016-6/2017	Afterschool	iReady	Literature coordinator,	Title I
ers.	8/2016-6/2017	Afterschool	iReady	Literature coordinator,	Title I
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2.	. Literacy is used amongst all content areas here at	8/2016-6/2017	Afterschool	iReady	Administration,	Title I
	Alpha. Students are constantly engaging in reading,				Literature coordinator,	
	writing, speaking, and listening during mathematics,			S 1 1010	Testing coordinator	
	science and social studies instruction and					
	curriculum. Although most primary sources such as				1 1 1	
	our textbooks are used, secondary sources and					
	materials such as Time magazine and Scholastic, are					
	used in social studies with journal articles, research					
	papers and in math and science with data tables,					
	charts, and/or graphs. Both types of writing					
	Informational and argumentative writing, is often					
	included and taken place in social studies and			/		
	science curriculum. During math instruction, all					
	mathematics teachers are trained to teach their	N N N				
	students to read and interpret mathematical					
	sentences with equations and inequalities. Students					
	are taught how to use language and words to focus					
	and work through problems, communicate and	1				
	organize ideas and structured arguments logically				A second s	
	and clearly, while expanding their thinking and					
	knowledge by incorporating prior knowledge and	1. 1. 1.				
	personal experiences.				10	
		8/2016-6/2017	Afterschool	iReady	Administration,	Title I
					Literature coordinator,	
	0				Testing coordinator	

This action plan wa	International Academy2016 -2017Action Planas designed for the students performing below level at Alpha International Academy.Teachers here at Alpha will support students who struggle with reading comprehension from weak phonemic awareness and decoding skills. Build phonemic awareness, decoding, and fluency skills to strengthen reading comprehension. Systematic, explicit instruction builds confidence and motivation through our Phonics workbooks that are specifically designed to
	Teachers here at Alpha will support students who struggle with reading comprehension from weak phonemic awareness and decoding skills. Build phonemic awareness, decoding, and fluency skills to strengthen reading comprehension. Systematic, explicit instruction builds
	appeal to older students.
Phonics	 First Level—30 teacher-directed lessons— focuses on short vowels, consonants, consonant blends, and digraphs Second Level—32 teacher-directed lessons— progresses with vowel combinations, r-controlled vowel sound common endings, and CVCe words Third Level—36 teacher-directed lessons— expands concepts with vowel/letter combinations, common prefixes and suffixes, minor consonant sounds for c and g, and minor vowel sound combination. ESE/ELL support includes activating prior knowledge, scaffolding instruction, pairing students in cooperative learning situations, and focusing on roots, prefixes, and suffixes. Also will be given extended time, hands on ,small group, context clues , and checked often for understanding
High Frequency	 For the small percentage of students that need help in this category teacher will teach words in meaningful context, using authentic literature. Teach only a few words per reading selection. Relate each word to students' prior knowledge. Expose students to the word in a variety of contexts. Have students create rebus sentences, using high-frequency words such as <i>the, is,</i> and <i>in</i> Write high-frequency words on cards. Have students form sentences using a pocket chart Have students keep lists of words they can read and write. When they have trouble with a word, they can refer to their notebooks. Point out similarities between new words and those students can already decode

• ESE/ELL support includes activating prior knowledge, scaffolding instruction, pairing students in cooperative learning situations, and focusing on roots, prefixes, and suffixes. Also will be given extended time, hands on ,small group, context clues , and checked often for understanding For the small percentage of students that need help in this category teacher will support students who struggle with reading comprehension from weak phonemic awareness and Phonological decoding skills. Build phonemic awareness, decoding, and fluency skills to strengthen reading comprehension. Systematic, explicit instruction builds confidence and motivation through our Awareness Phonics workbooks that are specifically designed to appeal to older students. • ESE/ELL support includes activating prior knowledge, scaffolding instruction, pairing students in cooperative learning situations, and focusing on roots, prefixes, and suffixes. Also will be given extended time, hands on small group, context clues, and checked often for understanding

2016-2017 School Improvement Plan (SIP) - CHARTER SCHOOL VERSION

Alpha International Academy 2016 - 2017 Action Plan

Vocabulary	 Teachers will provide the whole class or small groups with engaging instruction and practice in vocabulary. Group each word with other related words. Have students use the word to express their own ideas and experiences. Students learn a skill or concept through highly interactive, scaffold, explicit instruction All lessons have an engaging, consistent lesson structure Students practice what they've learned and receive corrective feedback to reinforce understanding Reinforce concepts through small group instruction and give students additional practice opportunities to develop conceptual understanding. ESE/ELL support includes activating prior knowledge, scaffolding instruction, pairing students in cooperative learning situations, and focusing on roots, prefixes, and suffixes. Also will be given extended time, hands on small group, context clues , and checked often for understanding
Comprehension: Informational Text	 Teachers will target on students instruction on the essential reading comprehension strategies using scaffolding, give students the resources they need for direct and explicit instruction in comprehension informational skills. Explicit instruction and practice in a carefully structured format that fully supports students Gradual release of responsibility and practice with short pieces of text builds students' confidence Multiple definitions and examples of each strategy within each lesson continually reinforce understanding ESE/ELL support includes activating prior knowledge, scaffolding instruction, pairing students in cooperative learning situations, and focusing on roots, prefixes, and suffixes. Also will be given extended time, hands on small group, context clues , and checked often for understanding

		ort students who struggle with reading ecoding skills. Build phonemic awarene	-
Comprehension:	fluency skills to strengthen reading	ng comprehension. Teachers will also :	
Literature	Comparing and Contrasting	Recognizing Cause and Eff	fect
	 Making Predictions 	Understanding Sequence	
	Drawing Conclusions and Makin		and Details
	students in cooperative lea	es activating prior knowledge, scaffoldin arning situations, and focusing on root d time, hands on ,small group, context clues ,	s, prefixes, and suffixes.
Exceptional Student Ed	ucation (SWD) Math Goal: By 2017 10%	of the students will show learning gains on the FS	5A.
Include data for Proficient stu	udents with disabilities (SWD) for Math (i.e., FSA Math,	Include data for Non-proficient students with disal	bilities (SWD) for Math (i.e., FSA Math,
BAT/BAS/BAFS/BSA, CMAT, Key l	Math, TOMA):	BAT/BAS/BAFS/BSA, CMAT, Key Math, TOMA):	
2016 Current Level of Perfor The school does not have AM However the overall school ac level was 14%	IO Data	2016 Current Level of Performance The school does not have AMO Data However the overall school achievement level was 14%	2017 Expected Level of Performance 30%
Based on ambitious but ac	hievable Annual Measurable Objectives (<mark>AMOs</mark>), identify math performance target for SWD for the f	ollowing years:
Baseline Data 2013-14 N/A		4-15 2015-16 2016-17 N/A 30%	2017-18 2018-19 2019-20 35% 40% 45%
Revised August 1, 2017	Corrective Action and School Improvement Plans		

Strategies and Activities to increase SWD Achievement in Math (i.e., Extended Learning Opportunities, Tutoring, Academic Interventions, Lesson Study, etc.)	Start- End Date	Select Applicable Option (i.e. Before, During, After School Hours)	Evaluation Tool (i.e. Chapter Tests, BAS, Portfolios, teacher- developed performance tasks, other formative assessments, etc.)	Person or Position Responsible for Monitoring	Amount/ Funding Source
ESE Professional development: Teachers will receive training on how to instruct ESE Students. This will be accomplished through on-site training by the ESE coordinator during pre- planning week and on a quarterly basis.	8/2016 – 5/2017	Before, During and Afterschool	Formative assessment, Chapter test	ESE Specialist	
The student's teachers will implement accommodations according to the child's IEP. The teacher will be provided with the student's IEP at a glance and meet with the teacher to discuss the student's achievement.	8/2016- 6/2017	During school	Weekly assessment, formative assessment, Progress monitoring	Administration and ESE Specialist	
The ESE teacher will meet with the students in a small group and provide instruction using the Ready Math book. The small group setting will allow the students to receive the necessary intensive instruction in math.	8/2016- 6/2017	During school	Weekly assessment, formative assessment, Progress monitoring	Administration and ESE Specialist	
The Moving with Math program will be used to deliver Math interventions to students with disabilities. The ESE Specialist/Teacher will provide small group support within the classroom. A discussion and collaborative planning with the teacher will ensure that instruction is focused on student goals.	8/2016- 6/2017	During school	Weekly assessment, formative assessment, Progress monitoring	Administration and ESE Specialist	

Math deficiency is area of concern all students and that includes ESE students receive 60-90 minutes of instruction

Math Deficiencies

Deficiency: Alpha international Academy used iReady data to determine students in grades K-2 achievement level. The 2015 data indicated that 40% of students in Kindergarten, 50% of students in 1st grade and 20% of students in 2nd grade are on grade level. They are having difficulty with Number and Operations, Algebra and Algebraic Thinking, Measurement and Data, and Geometry.

Plan: The instructional math block will be from 60 - 90 minutes

A. The instructional block will run between 60-90 minutes

- B. Students will receive 25 minutes of math drills
- C. In addition to Go Math students will use Ready Math by Curriculum associates
- D. Trained teacher assistants will provide push-in and pull-out to tier II and tier III. The push-in will allow students to receive the individual or small group instruction they need without having to leave the classroom. The pull-out instruction gives the student an opportunity to receive instruction in the area(s) they are having difficulty, they may receive small group or individual intervention.
- E. IReady is our PMP as well an additional supplemental math program. Students will complete 45 minutes (on level), 60 minutes (1 grade level below) or 90 minutes (2 grade levels below) of iReady per week.
- F. All teachers are required to develop an Instructional Focus Calendar
- G. All teachers will receive professional development in differentiated learning and unwrapping the Florida Standards.
- H. The principal will monitor implementation of the school wide plan through classroom walkthroughs and classroom observations.

Person Responsible: Teachers, Administration Resources: Go Math, Houghton Mifflin Harcourt, SIRP: Ready Math Curriculum associates; Assessments: iReady Progress Monitoring: iReady Timeline: September 2016 – June 2016

Math Deficiencies

Deficiency: Alpha international Academy used iReady data to determine students in grades 3-5 achievement level. The 2015 data indicated that 9% of students in 3rd grade, 42% of students in 4th grade and 46% of students in 5th grade are on grade level. They are having difficulty with Number and Operations, Algebra and Algebraic Thinking, Measurement and Data, and Geometry. Plan: The instructional math block will be from 60 – 90 minutes

IReady is our PMP as well an additional	8/2016-6/2017	Before	iReady	Administration	N/A
supplemental math program. Students will		School,			
complete 45 minutes (on level), 60 minutes (1		During			
grade level below) or 90 minutes (2 grade levels		school,			
below) of iReady per week. Teachers routinely		Afterschool			
self-reflect and collaborate with one another on					
instructional practices and student progress.					
Teachers can develop possible suggestions about			1111		
factors that affect students' learning and ways to	A BOOM				
improve instruction to help all students achieve.					

Teachers will plan to create clear learning goals and scales aligned to the Florida Common core standards. This will allow students to track their own progress and celebrate success.		-9 /			
Extended Learning Opportunity will be provided in January 2017 – April 2017 (4x per week) students will have access to afterschool academics in preparation for the FSA. This will be provided certified HQT. Students who performed below grade level on the FSA in 2015-2016, students	8/2016-6/2017	Afterschool	iReady, Ready	Administration, Math Coach, Testing coordinator	Title I
who are currently performing below grade level according to iReady and or BSA will be identified and recommended for ELO. IReady will be used to monitor students' progress.					

Literacy Action Plan

Student Strategies and Activities – State the strategies and activities for students to be implemented that logically support this goal. Select all applicable goals and indicate whether the strategies or activities are before school, during school or after school. Each of the strategies or activities in the plan should be measurable and clearly identify expected outcomes (e.g.: What evidence will be documented to demonstrate student progress in achieving the goal? What instructional practices must staff utilize to support the literacy achievement of all students?).

Literacy Goal:

80% of Alpha International Academy's K-2nd grade students will meet the promotion criteria by June 2017. 35% of Alpha International Academy's 3-5th grade students will score at or above a level 3 on the FSA Reading.

Include data for Proficient students (i.e., FS	SA Reading, FAIR, BAT/BAS/BAFS/	(BSA):	Include data for Non-p	roficient students (i.e. FS	SA Reading, FAIR, B	AT/BAS/BAFS/BSA):		
2016 Current Level of Performance 16% of the students scored at or above grade level on the FSA Reading	2017 Expected Level of Per 35% of the students will above a level 3 on the F	l score at or 8	84% of the students were not proficient on Studen			2017 Expected Level of Performance Students not meeting proficiency will decreas by 19%		
Based on ambitious but achievable An	nual Measurable Objective	es (<mark>AMOs</mark>), identif	y <mark>reading</mark> performan	nce target for the follo	wing years:			
Baseline Data 2013-14 N/A		2014-15 29%	2015-16 N/A	2016-17 35%	2017-18 40%	2018-19 45%	2019-20 50%	
Strategies and Activities to increase (i.e., Extended Learning Opportunities, Tutoring, Acade		Start- End Date	Select Applicable Option (i.e. Before, During, After School Hours)	Evaluation Tool (i.e. Chapter Tests, BAS, Portfolios, teacher- developed performance tasks, other formative assessments, etc.)	Person or Position Responsible for Monitoring		Amount/ Funding Source	
Reading instruction is administ the morning. The school will us Journeys Common Core. Teac whole group, small group, cent differentiated learning. In addit comprehensive reading progra Ready Florida English Languag	e CCRP Florida, hers will provide ers and ion to our m Journey's, The	8/2016-6/2017	During school		Administrati	ion	N/A	

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uses the gradual-release model to ensure students get the modeled and guided instruction they need to build confidence and mastery of the reading/language arts standards. It also provides point-of-use professional development for teachers to help them teach the reading/language arts standard most effectively. All teachers will implement and provide effective teaching instruction aligned to the Florida common core standards through the Gradual Release Model. Teachers will partake in PLC'S (Professional Learning Communities) that will be used as an aid to enhance, improve and differentiate their instructional practices to include supported rigorous based practices during the reading instruction					
 Due to the school grade and the school being in the lowest the 300 Alpha International Academy has an extended day of one additional hour. During that hour students will receive intensive reading. The Phonics for Reading program provides word-recognition and spelling instruction, story reading, and independent activities. Each level book contains at least 30 teacher directed lessons. Assessment opportunities include: Placement Tests—Use for placing students within the program or to measure growth at the end of the program or school year. Checking Up—Ten activities throughout each level offer teacher and students a formal measure of skills. Fluency Assessment—Teacher Guides for Second and Third Level provide directions for using story passages to assess fluency and activities for 	8/2016-6/2017	During school	Phonics for Reading Curriculum Associates iReady	Administration	N/A

building fluency.

Student Books

- First Level—30 teacher-directed lessons— focuses on short vowels, consonants, consonant blends, and digraphs
- Second Level—32 teacher-directed lessons progresses with vowel combinations, rcontrolled vowel sounds, common endings, and CVCe words
- Third Level—36 teacher-directed lessons— expands concepts with vowel/letter combinations, common prefixes and suffixes, minor consonant sounds for c and g, and minor vowel sound combinations

The Phonic for reading program provide teacher guides with the following materials:

- Information about the research based
- Lesson objectives and scripting
- Word lists
- Answer keys
- Reproducible IEPs/progress letters
- Scope and sequence chart
- Pre- and post-assessment tools

- In addition, teachers will provide intensive instruction in reading using resources provided from CPALMS and FCRR that is currently aligned to our current Reading Language Arts standards and integrated in other curriculum areas such as Science or Social Studies. The extra resources and materials will address all fivedeficiency areas (phonemic awareness, phonics, fluency, vocabulary, comprehension: Literature and informational text). During the PLC meetings, data is reviewed from our PMP and trends are discussed. Literacy goals are then revised or made from the challenges and successes that are brought before the

team. Teachers will meet during week to plan instruction, analyze data and review intervention strategies. Team leaders will meet monthly with the Principal and report back to their individual teams the planning accomplished and information shared at these meetings. Interventions will be reviewed to determine the effectiveness of the interventions and adjust based upon data.		.0/			
The teacher assistant who will provide push-in and pull for grades 3-5 is a retired teacher who taught for 34 years with experience teaching elementary school. The other teacher assistant who has a Masters in Elementary Education will provide push-in for grades K- 2. The push-in will allow students to receive the individual and or small group instruction they need without having to leave the classroom. The pull-out instruction gives the student an opportunity to receive instruction in the area(s) they are having difficulty, they may receive small group or individual intervention. The Ready Reading books along with iReady will be used to for pull out instruction. Students are pulled out in groups of 2-5 for a duration of 30 minutes.	8/2016-6/2017	During school	iReady	Administration	N/A
3. IReady is our PMP as well an additional supplemental reading program. Students will complete 45 minutes (on level), 60 minutes (1 grade level below) or 90 minutes (2 grade levels below) of iReady per week. Teachers routinely self-reflect and collaborate with one another on instructional practices and student progress. Teachers can develop possible suggestions about factors that affect students' learning and ways to improve instruction to help all students achieve. Teachers will plan to	8/2016-6/2017	Before School, During school, Afterschool	iReady	Administration	N/A

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create clear learning goals and scales aligned to the Florida Common core standards. This will allow students to track their own progress and celebrate success.		-9 /			
Extended Learning Opportunity will be provided in January 2017 – April 2017 students will have access to afterschool academics in preparation for the FSA. This will be provided certified HQT. Students who performed below grade level on the FSA in 2015-2016, students who are currently performing below grade level according to iReady and or BSA will be identified and recommended for ELO. IReady will be used to monitor students' progress. Teachers will provide intensive instruction in reading using CPALMS, FCRR and Read Works that is currently aligned to our current Reading Language Arts Standards. The ELO materials will address all five deficiency areas (phonemic awareness, phonics, fluency, vocabulary and comprehension). The Literacy coordinator, Testing coordinator and the principal will be responsible for monitoring the ELO program. Teachers will observed daily via CWT and weekly observations.	8/2016-6/2017	Afterschool	iReady	Administration, Literature coordinator, Testing coordinator	Title I
Our comprehensive Journey's reading program is used to help guide both initial and differentiated instruction in the regular classroom. It supports instruction in the broad range of reading skills (phonemic awareness, phonics, fluency, vocabulary, comprehension) required to become a skilled reader. It contains teacher's manuals	8/2016-6/2017	Afterschool	iReady	Administration, Literature coordinator, Testing coordinator	Title I
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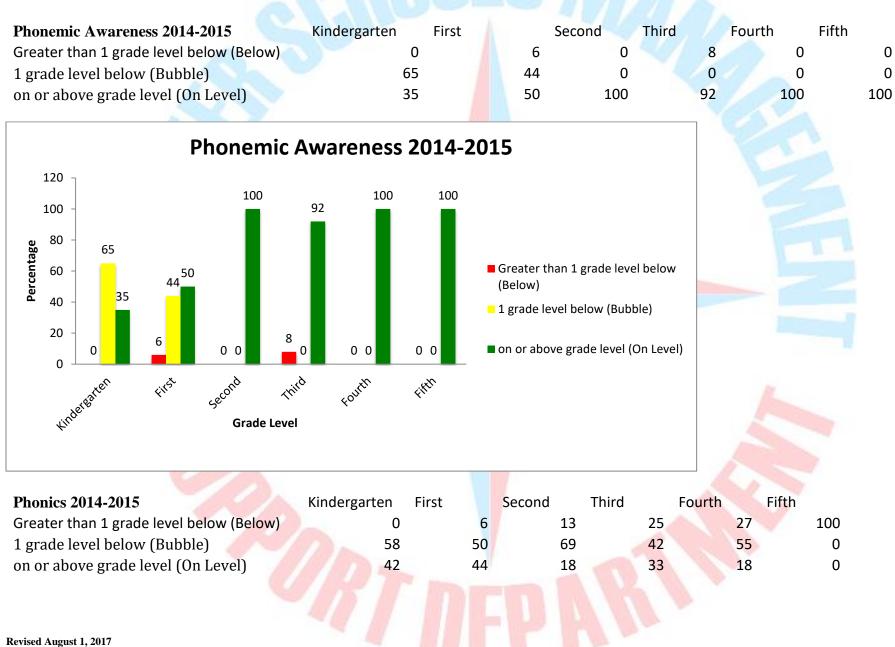
with explicit lesson plans, and provides reading and practice materials for students.

A goal for primary students K-2 is to help you meet the demands of the standard. Teachers v effectively promote comprehension skills in e readers and provide rigorous instruction on ev standard in a developmentally and age approp The student instruction book that the Ready p provides is one of the materials that is used to standards and build reading comprehension sl through teacher-led, read-aloud experiences u authentic text. Students learn key components standard and practice applying each skill thro drawing, writing, and other activities that encu them to use text-based evidence from the read The Ready program is an additional resource provides teacher resource book to support tea professional development right when they nee while they're teaching a standard. The vigorou Resource Book delivers guidance, along with understand, step-by-step lesson support to hel learn how to teach the reading/language arts s most proficiently. A goal for grade 3-5 is to ensure stude access to complex text that meet the standard

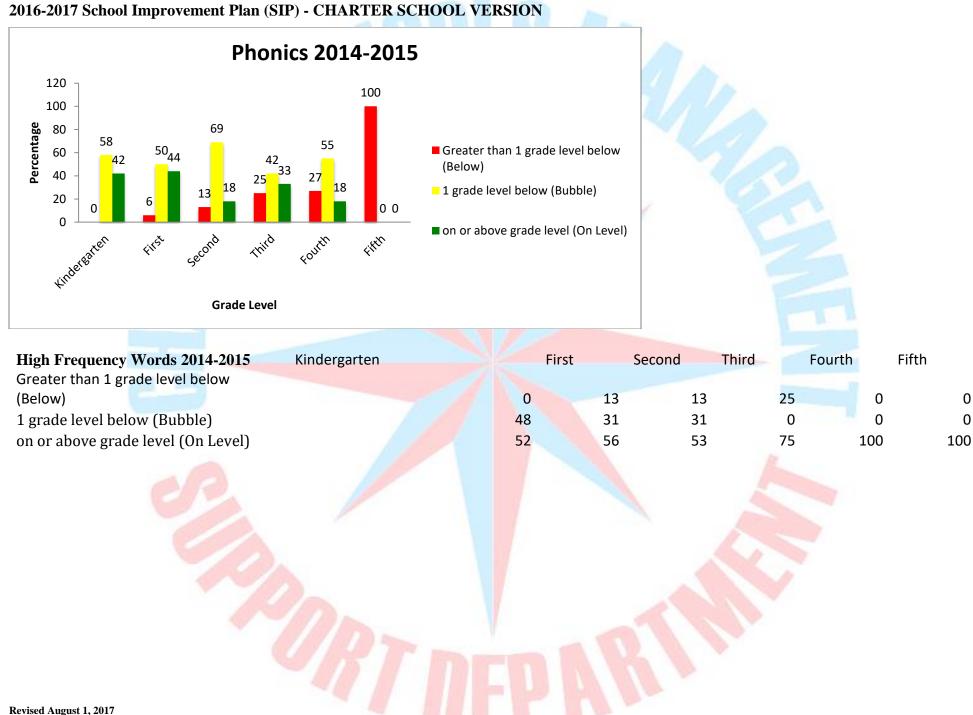
access to complex text that meet the standard's expectations. Teacher will be able to deliver the instruction required to meet higher expectations and teach students to become independent, critical thinkers. The ready program provides teachers with a student assessment book, which contains full-length assessment practice books. These materials provide students with multiple opportunities to practice. There are questions that require the application of higher-order thinking skills to ensure students are prepared for the more rigorous standards. The Ready program also provides an

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to teach the		1			
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lents have	8/2016-6/2017	Afterschool	iReady	Administration,	Title I
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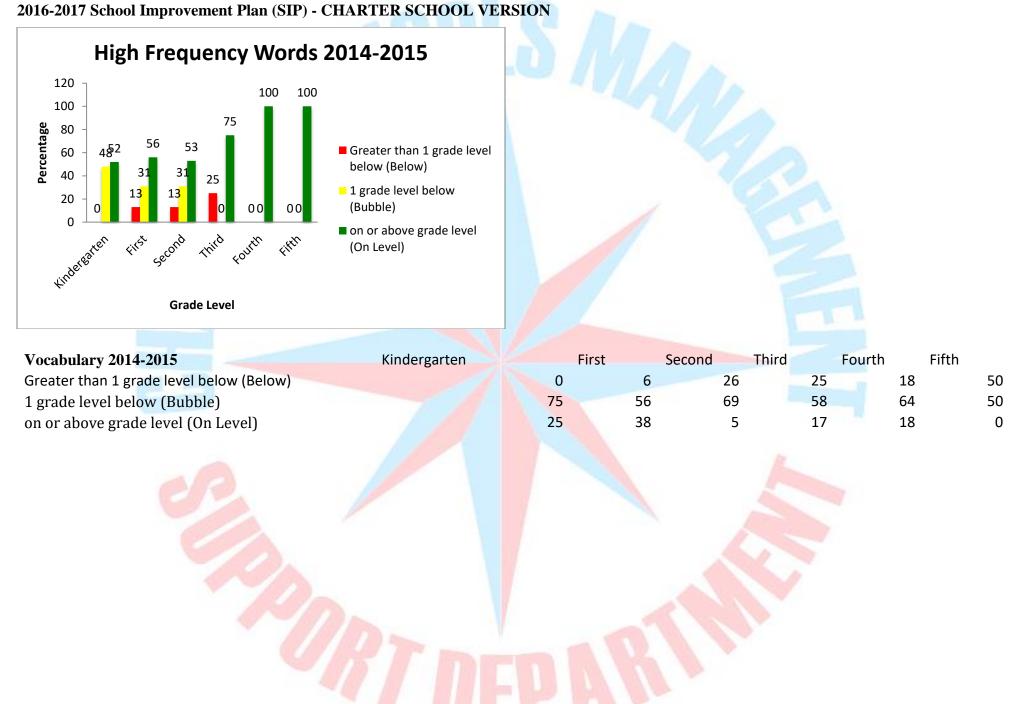
online Teacher Toolbox that gives teachers a wealth of easy-to-use online instructional resources to help address the needs of all learners and differentiated instruction. The teacher has immediate access to detailed lesson plans and digital tutorials for students performing below, on, or above grade level.		-9 /			
4 Literacy is used amongst all content areas here at Alpha. Students are constantly engaging in reading, writing, speaking, and listening during mathematics, science and social studies instruction and curriculum. Although most primary sources such as our textbooks are used, secondary sources and materials such as Time magazine and Scholastic, are used in social studies with journal articles, research papers and in math and science with data tables, charts, and/or graphs. Both types of writing Informational and argumentative writing, is often included and taken place in social studies and science curriculum. During math instruction, all mathematics teachers are trained to teach their students to read and interpret mathematical sentences with equations and inequalities. Students are taught how to use language and words to focus and work through problems, communicate and organize ideas and structured arguments logically and clearly, while expanding their thinking and knowledge by incorporating prior knowledge and personal experiences.	8/2016-6/2017	Afterschool	iReady	Administration, Literature coordinator, Testing coordinator	Title I
10	8/2016-6/2017	Afterschool	iReady	Administration, Literature coordinator, Testing coordinator	Title I

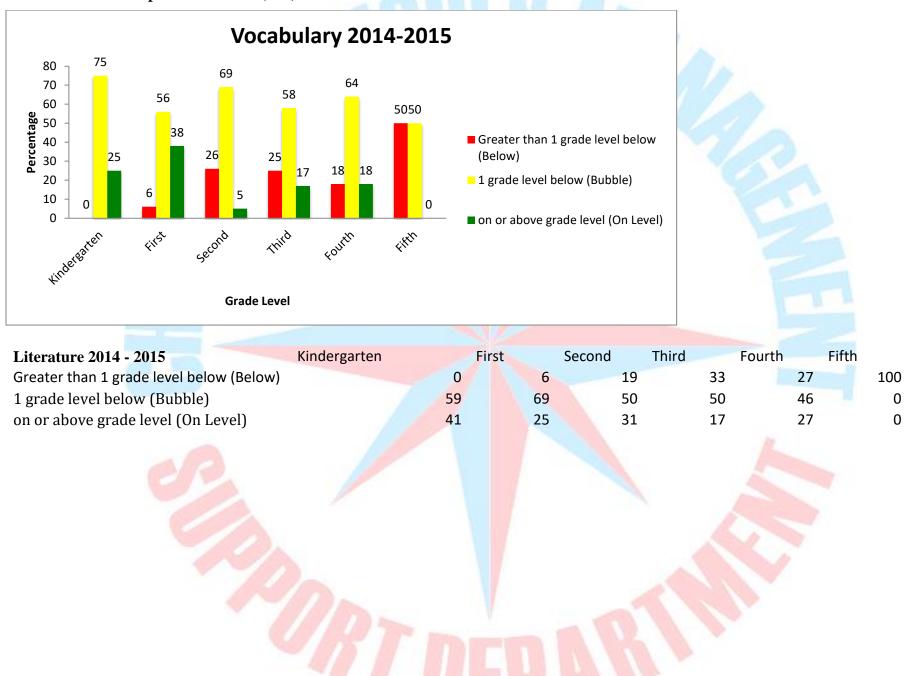


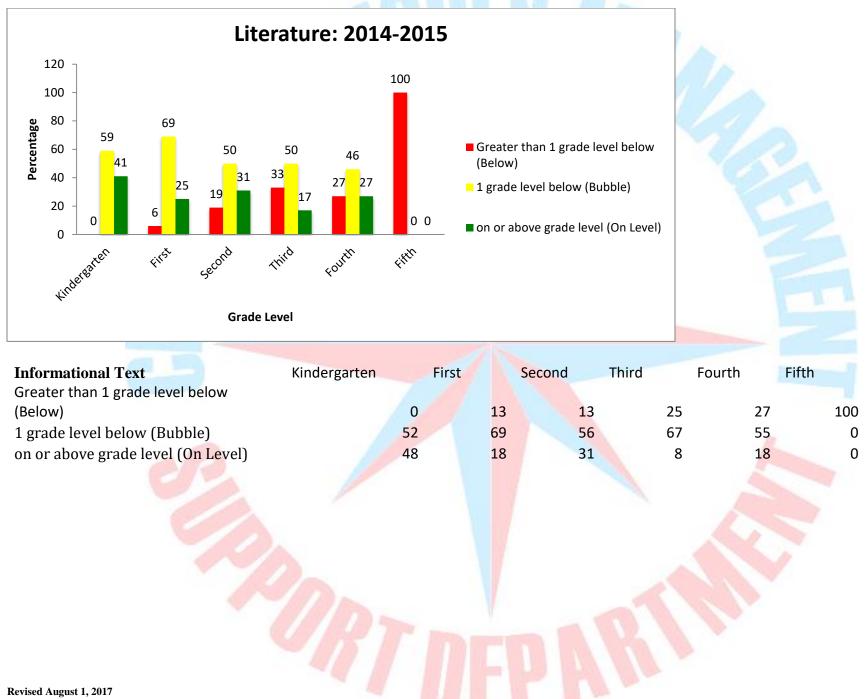
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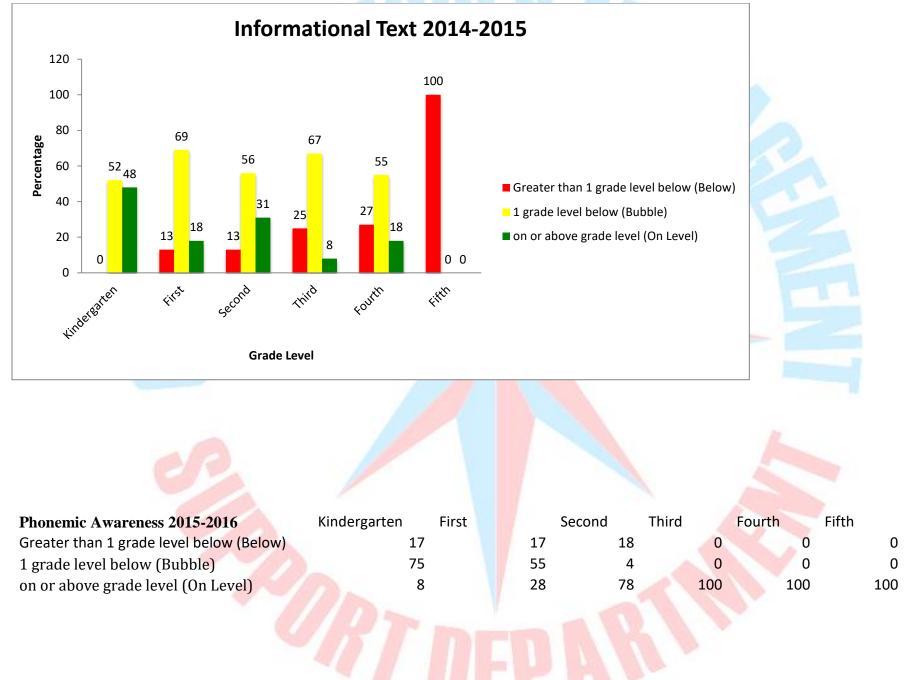


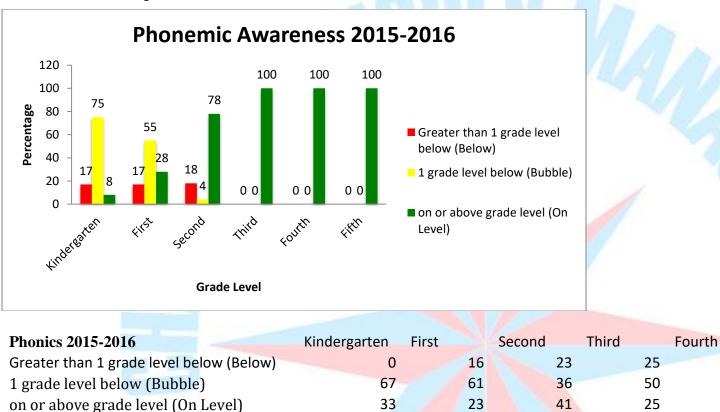
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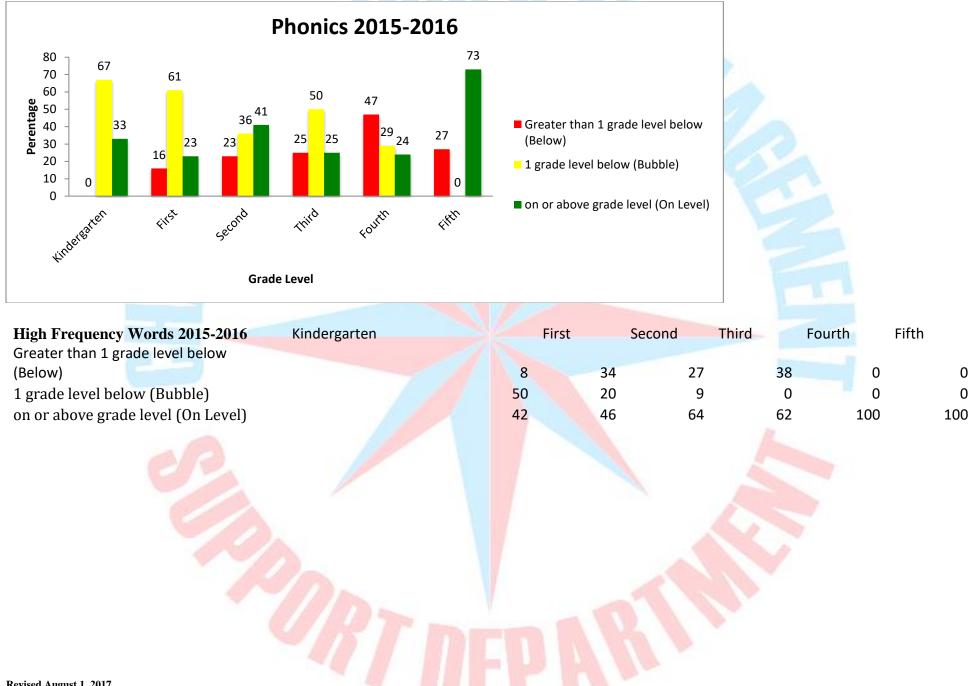


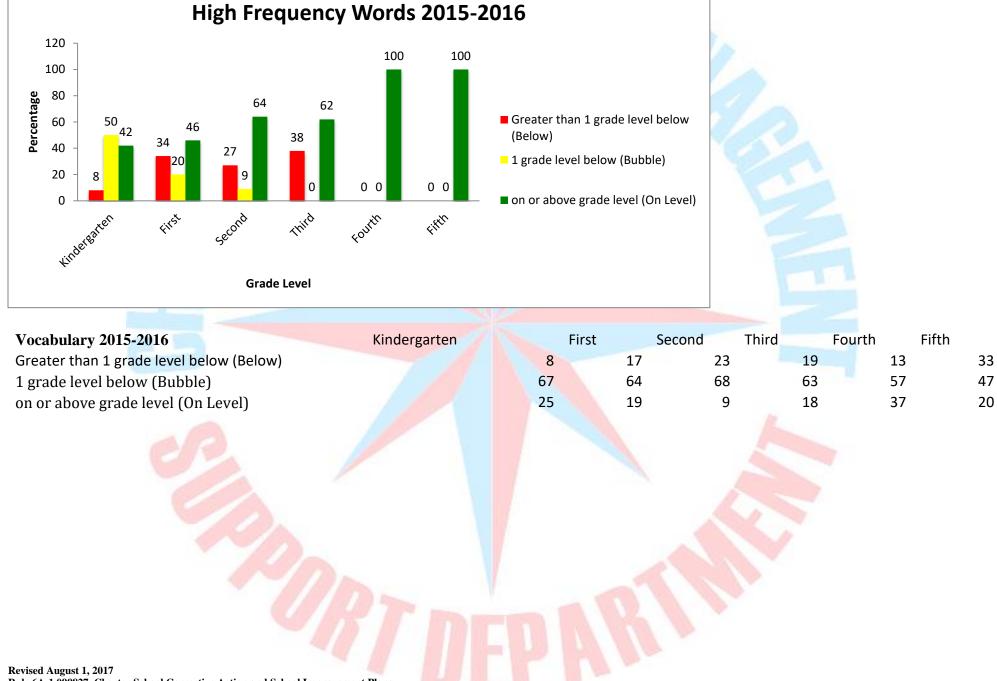


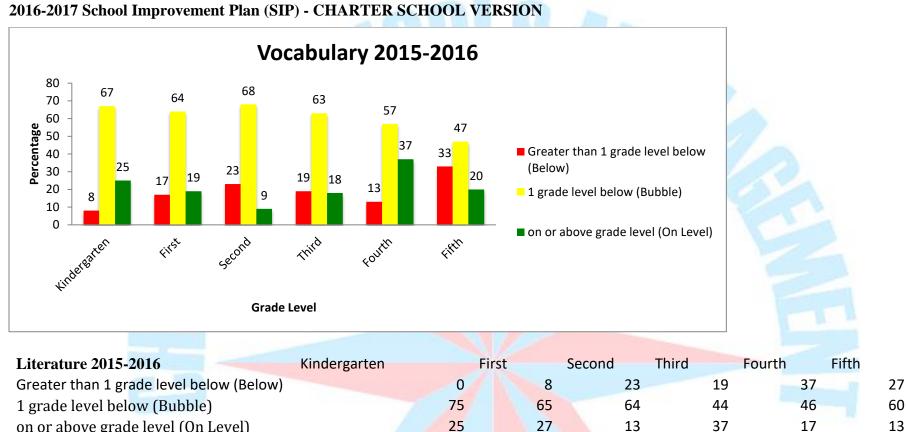




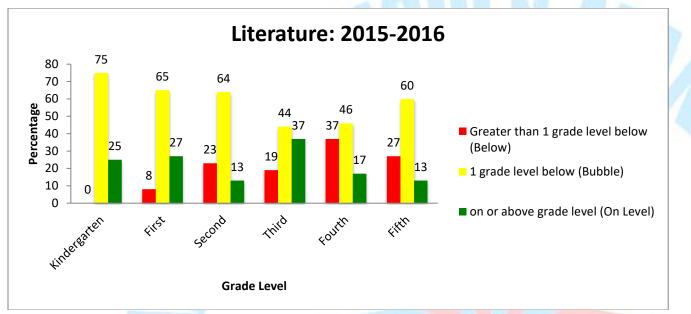
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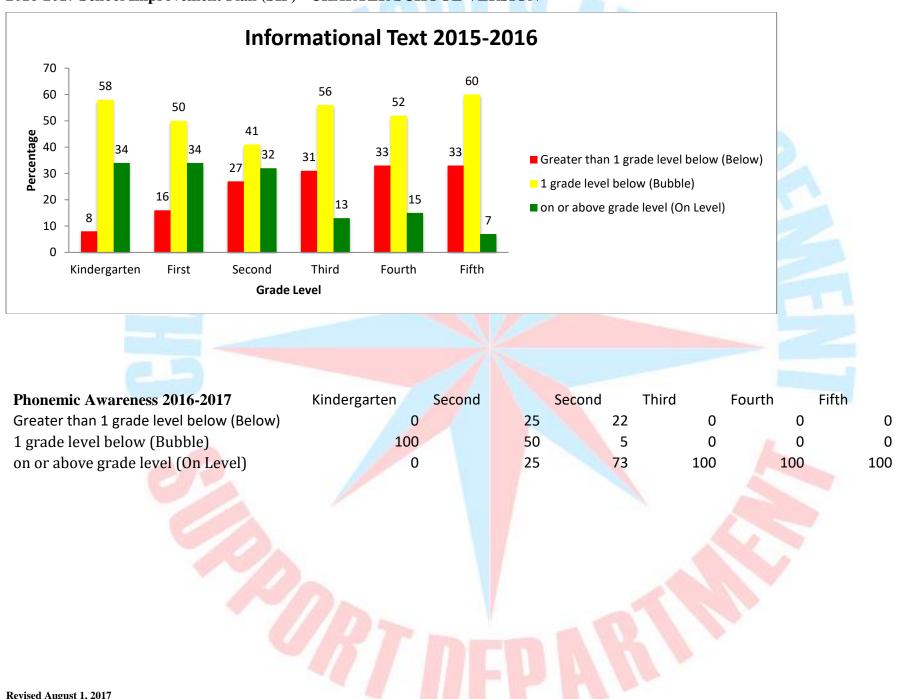


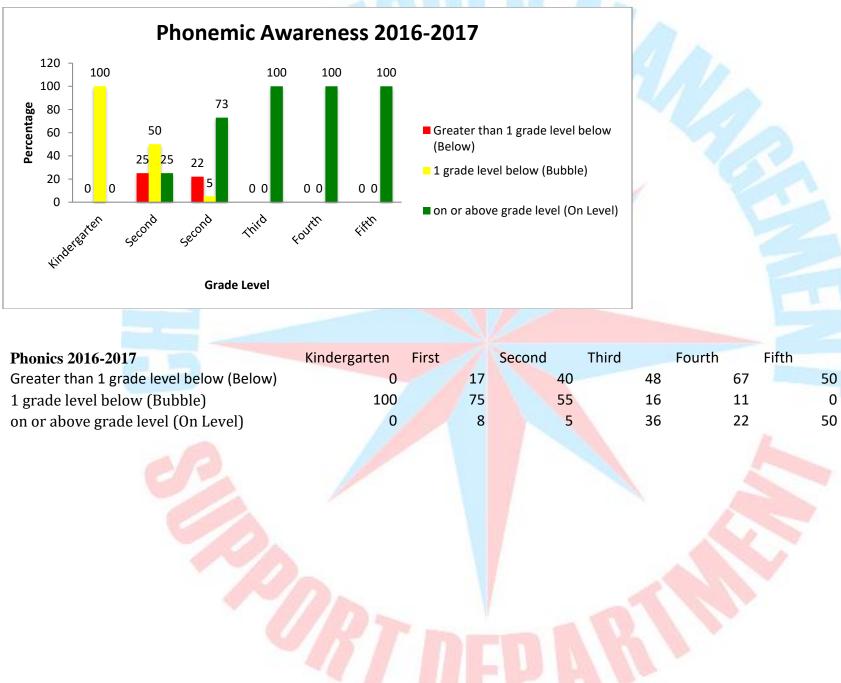


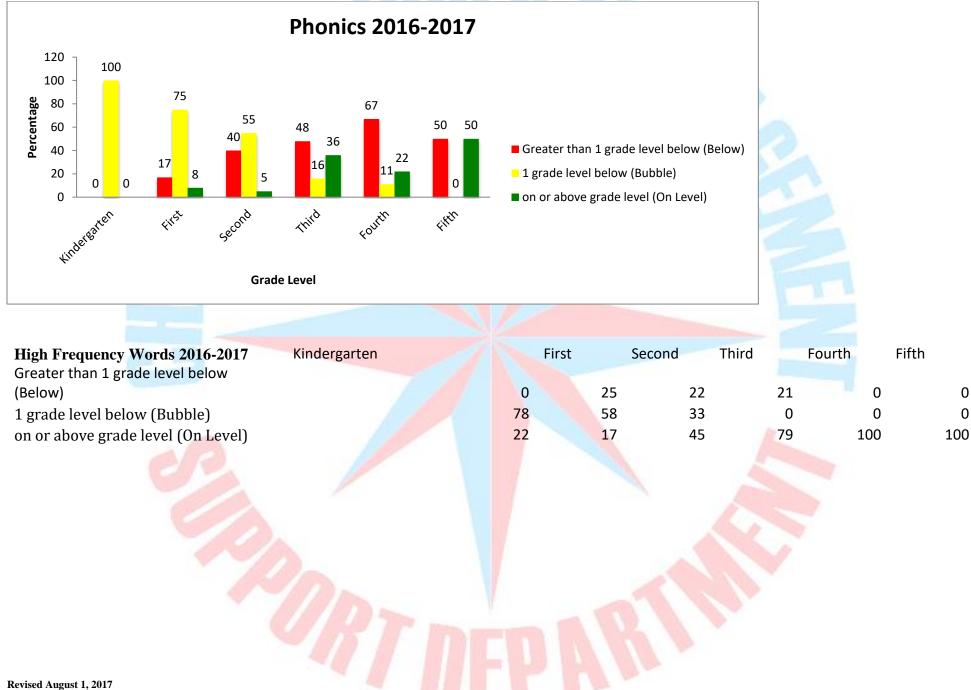
on or above grade level (On Level)

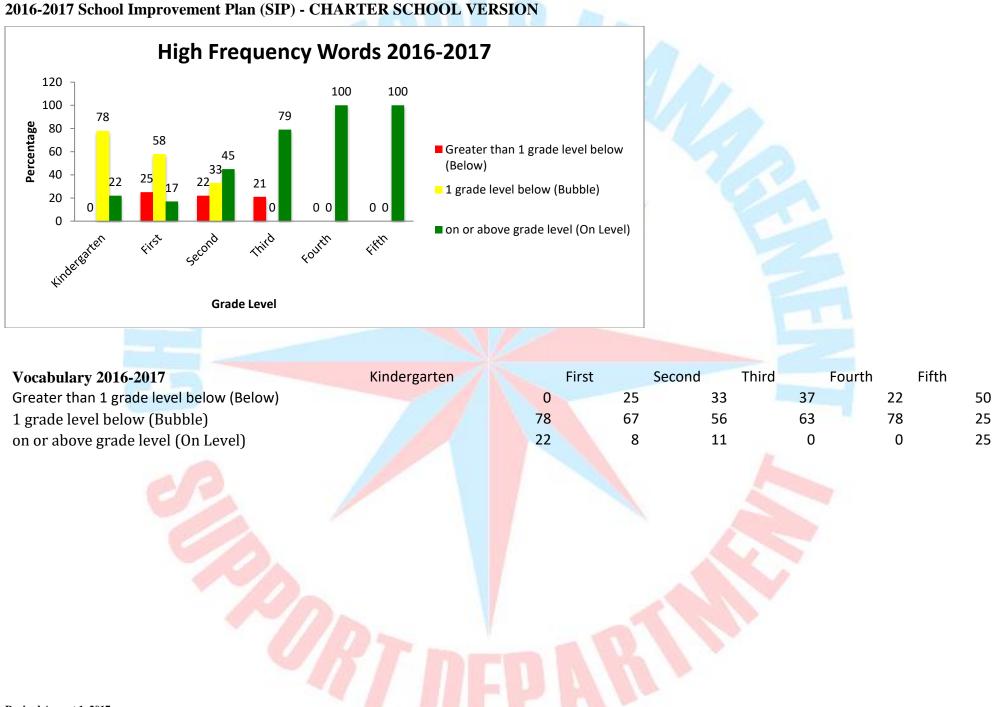


Informational Text 2015-2016	Kindergarten	First	Second	Third	Fourth	Fifth
Greater than 1 grade level below						
(Below)	8	16	27	31	33	33
1 grade level below (Bubble)	58	50	41	56	52	60
on or above grade level (On Level)	34	34	32	13	15	7

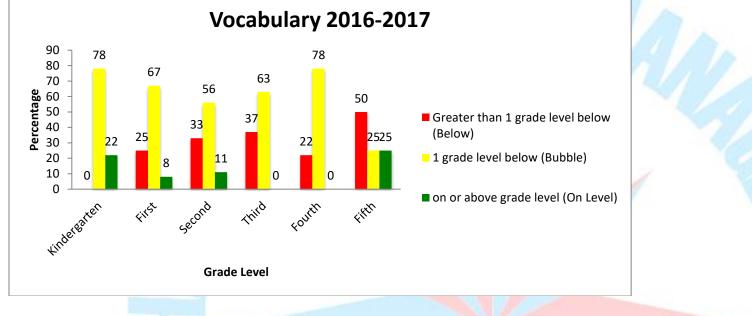




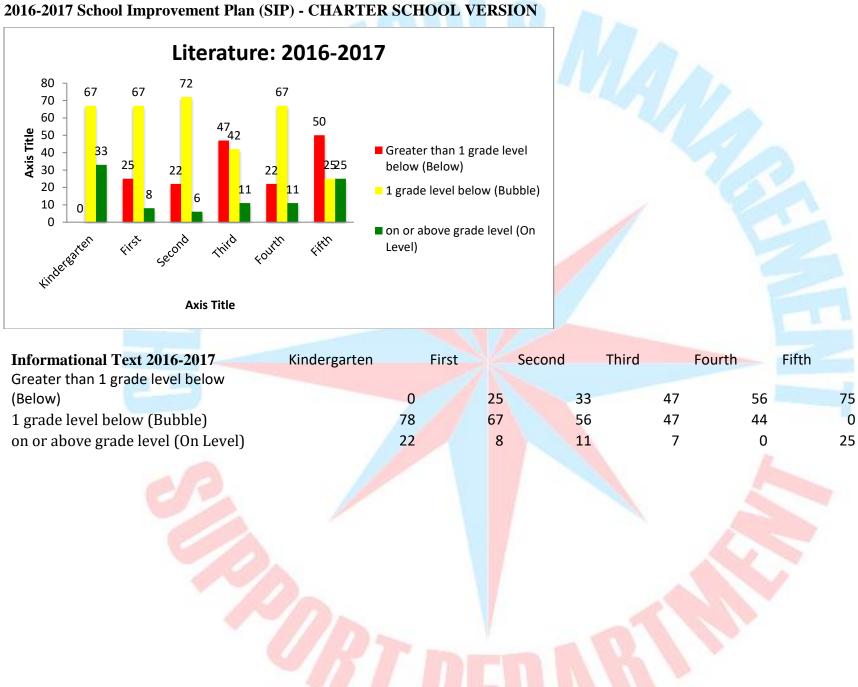


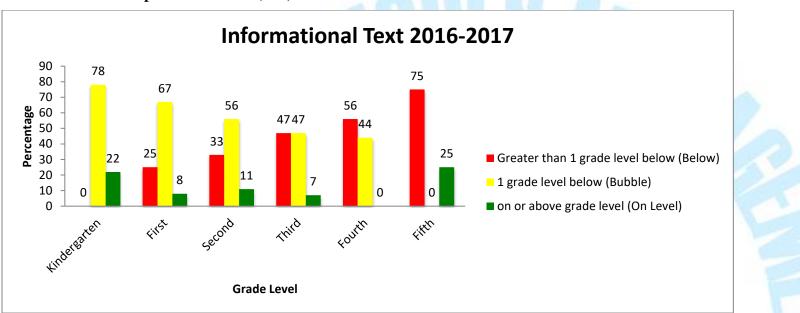


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Literature 2016-2017	Kindergarten	First	Se	econd Th	ird F	ourth Fiftl	h
Greater than 1 grade level below	(Below)	0	25	22	47	22	50
1 grade level bel <mark>ow (Bubble</mark>)		67	67	72	42	67	25
on or above grade level (On Lev	rel)	33	8	6	11	11	25

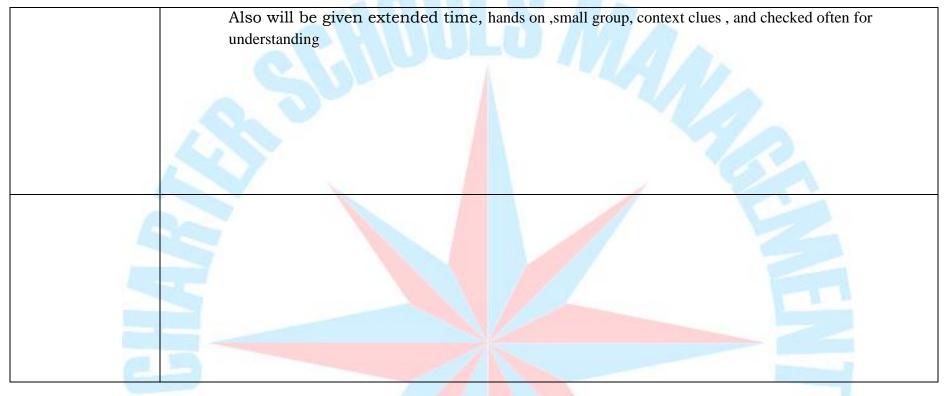




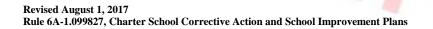
Alpha International Academy 2016 -2017 Action Plan This action plan was designed for the students performing below level at Alpha International Academy.

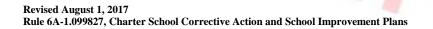
	Teachers here at Alpha will support students who struggle with reading comprehension from
	weak phonemic awareness and decoding skills. Build phonemic awareness, decoding, and
	fluency skills to strengthen reading comprehension. Systematic, explicit instruction builds
	confidence and motivation through our Phonics workbooks that are specifically designed to
	appeal to older students.
Phonics	• First Level—30 teacher-directed lessons— focuses on short vowels, consonants, consonant blends, and
	• digraphs
	• Second Level—32 teacher-directed lessons— progresses with vowel combinations, r-controlled vowel sounds,
	• common endings, and CVCe words
	• Third Level—36 teacher-directed lessons— expands concepts with vowel/letter combinations, common
	prefixes and suffixes, minor consonant sounds for c and g, and minor vowel sound combination.
	 ESE/ELL support includes activating prior knowledge, scaffolding instruction, pairing
	students in cooperative learning situations, and focusing on roots, prefixes, and suffixes.

	Also will be given extended time, hands on ,small group, context clues , and checked often for
	understanding
	For the small percentage of students that need help in this category teacher will teach words in a
II'd Daras	meaningful context, using authentic literature. Teach only a few words per reading selection.
High Frequency Words	Relate each word to students' prior knowledge. Expose students to the word in a variety of contexts.
words	• Have students create rebus sentences, using high-frequency words such as <i>the</i> , <i>is</i> , and <i>in</i> .
	• Write high-frequency words on cards. Have students form sentences using a pocket chart.
	• Have students keep lists of words they can read and write. When they have trouble with a
	word, they can refer to their notebooks.
	Point out similarities between new words and those students can already decode
	• Tonic out similarities between new words and mose students can aneady decode
	 ESE/ELL support includes activating prior knowledge, scaffolding instruction, pairing
	students in cooperative learning situations, and focusing on roots, prefixes, and suffixes.
	Also will be given extended time, hands on small group, context clues, and checked often for
	understanding
	For the small percentage of students that need help in this category teacher will support
	students who struggle with reading comprehension from weak phonemic awareness and
Phonological	decoding skills. Build phonemic awareness, decoding, and fluency skills to strengthen reading
Awareness	comprehension. Systematic, explicit instruction builds confidence and motivation through our
	Phonics workbooks that are specifically designed to appeal to older students.
	• ESE/ELL support includes activating prior knowledge, scaffolding instruction, pairing
	students in cooperative learning situations, and focusing on roots, prefixes, and suffixes.
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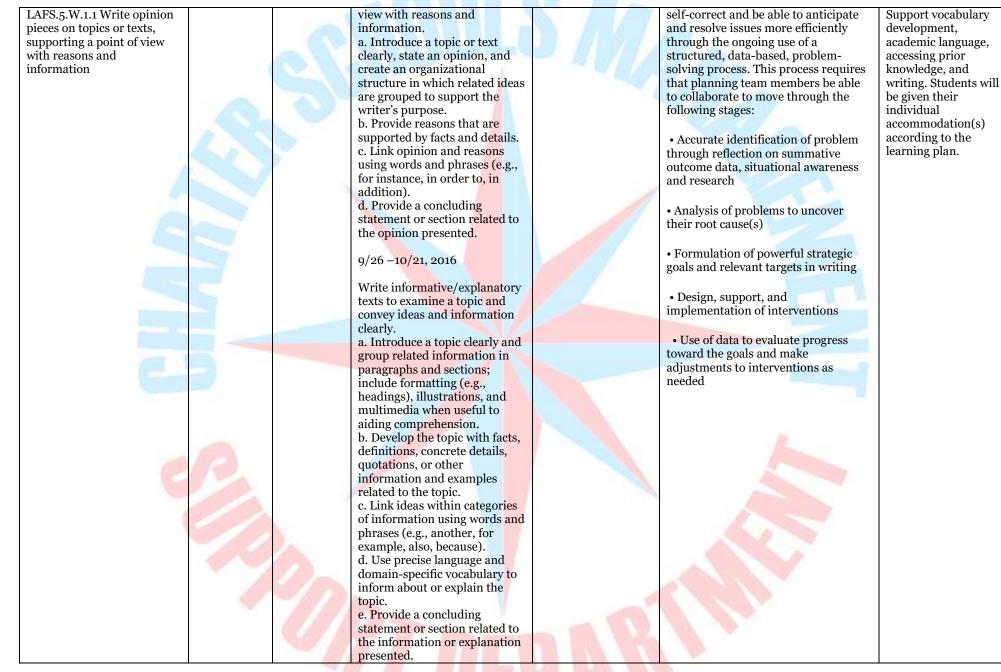
	Alpha International Academy 2016 -2017 Action Plan
Vocabulary	 Teachers will provide the whole class or small groups with engaging instruction and practice in vocabulary. Group each word with other related words. Have students use the word to express their own ideas and experiences. Students learn a skill or concept through highly interactive, scaffolded, explicit instruction All lessons have an engaging, consistent lesson structure Students practice what they've learned and receive corrective feedback to reinforce understanding Reinforce concepts through small group instruction and give students additional practice opportunities to develop conceptual understanding.





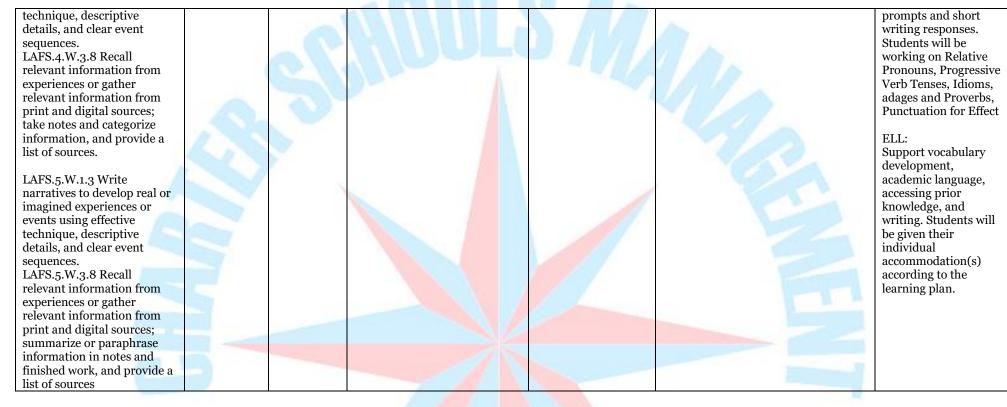
Writing Plan K-5

Writing Plan K-5		in the second second				
Targeted Population/	Timeline	Person	Implementation Specifics	Resources Needed	Goals	Measure of Success
Standard		Responsibl				
All standards will be covered.		е				
These are the highlighted				- 18 A T		
Points of interest.						
K – 2 Students	Ongoing	Classroom	K-2	- Journeys (K-2)	-Students will be introduced and given	Student performance
LAFS.K.W.1.1 Use a		Teacher	8/22 -9/23, 2016	-Professional	an overview to the writing process.	on PMP, student
combination of drawing,	5 days a			development	Learners will develop and learn to	samples,
dictating, and writing to	week		Introduction to Writing.	-I-Ready Tools for	apply strategies that help them to	administrative walk
compose opinion pieces in			Student will be introduced to	instruction	comprehend and interpret	through
which they tell a reader the	-ELA/		the writing process. K-2 will	-Ready Writing	informational and literary texts.	
topic or the name of the	Writing		learn the steps of writing	workbook	Reading and learning to read are	Classroom Actives
book they are writing about	Block		sequence. Plan/Prewrite, Draft,	-Enrichment	problem solving processes that require	Teacher Observation
and state an opinion or			Revise, Edit, and Publish.	Lessons	strategies for the reader to make sense	Student Samples
preference about the topic or	-First nine		Write opinionated piece from	-FCRR	of written language and remain	
book (e.g., My favorite book	weeks		texts in which will have an	-CPALMS	engaged with texts.	Students will be able
is).			introduction to a topic, use			to understand how to
LAFS.1.W.1.1 Write opinion	PHASE 1		facts and definitions to develop	<u>FSA Informative</u>	As students' progress, they will	form an opinionated
pieces in which they	23 days		points, and provide a	Writing Rubric	become more proficient in applying	writing piece. Also,
introduce the topic or name	8/22-9/23,		concluding statement or		their knowledge of words (origins,	through teacher
the book they are writing	2016		section.		parts, relationships, meanings) to	guidance and practice
about, state an opinion,	Introduce			<u>FSA Opinion</u>	acquire specialized vocabulary that	Capitalization,
supply a reason for the	Informative		9/26 –10/21, 2016	Writing Rubric	aids comprehension.	Capitalizing Names o
opinion, and provide some	Writing					People, Synonyms an
sense of closure.			Write opinion pieces in which	<u>FSA Informative</u>	By using Pacing Reading Writing the	Antonyms, Using a
LAFS.2.W.1.1 Write opinion	PHASE 1		they introduce the topic or	Released Papers	teachers will be able to provide lesson	Thesaurus, Precise
pieces in which they	18 days		book they are writing about,		specific planning on each part of the	words for Actions and
introduce the topic or book	9/26 -		state an opinion, supply	Passage Set and	writing lessons for each phase during	Feelings.
they are writing about, state	10/21, 2016		reasons that support the	Prompt for	the timelines.	Deede Witter - Delet
an opinion, supply reasons	Tester during		opinion, use linking words	released	<i>b</i>	Ready Writing Rubrie Teachers can use the
that support the opinion, use	Introduce Opinion		(e.g., because, and, also) to	informative	Research-based strategies schoolwide	writing rubric from
linking words (e.g., because, and, also) to connect opinion	Writing		connect opinion and reasons, and provide a concluding	papers	to increase the amount and quality of	the Ready writing as
	writing		statement or section.		learning time and help provide an	
and reasons, and provide a concluding statement or			statement of section.		enriched and accelerated curriculum	guide to score papers and short writing
section.			0 5		(e.g., lengthening the school day,	responses.
section.			3 - 5		week, or year; providing before, after,	responses.
		1. Contraction 1. Con	8/22 -9/23, 2016		Saturday, or summer school	Teacher made Rubric
3-5 Students	- / //		0/22 -9/23, 2010		program <mark>s; impleme</mark> nting enrichment	Each teacher will
LAFS.3.W.1.1	6/5/		Opinion Writing using Ready		programs and activities; allowing	create a grade
Write opinion pieces on		11	workbook Using an 8- step		teachers to collaborate, plan, and	appropriate rubric fo
topics or texts, supporting a		100	lesson writing sequence.		engage in professional development)	grading writing
point of view with reasons.		-17/10	Teachers will walk students			prompts and short
LAFS.4.W.1.1 Write opinion		1111	through the writing process to		Learners will also receive help in	writing responses.
pieces on topics or texts,		67/57/	make each step		understanding the purpose for	mining responses.
supporting a point of view			understandable.		writing. The Teacher's approach is to	
with reasons and			Write opinion pieces on topics		change is not only to fix problems but	ELL:
information			or texts, supporting a point of	13 1020 101	also build on the student's capacity to	1111.
Revised August 1, 2017	1	1	or texts, supporting a point of		~ *	<u> </u>

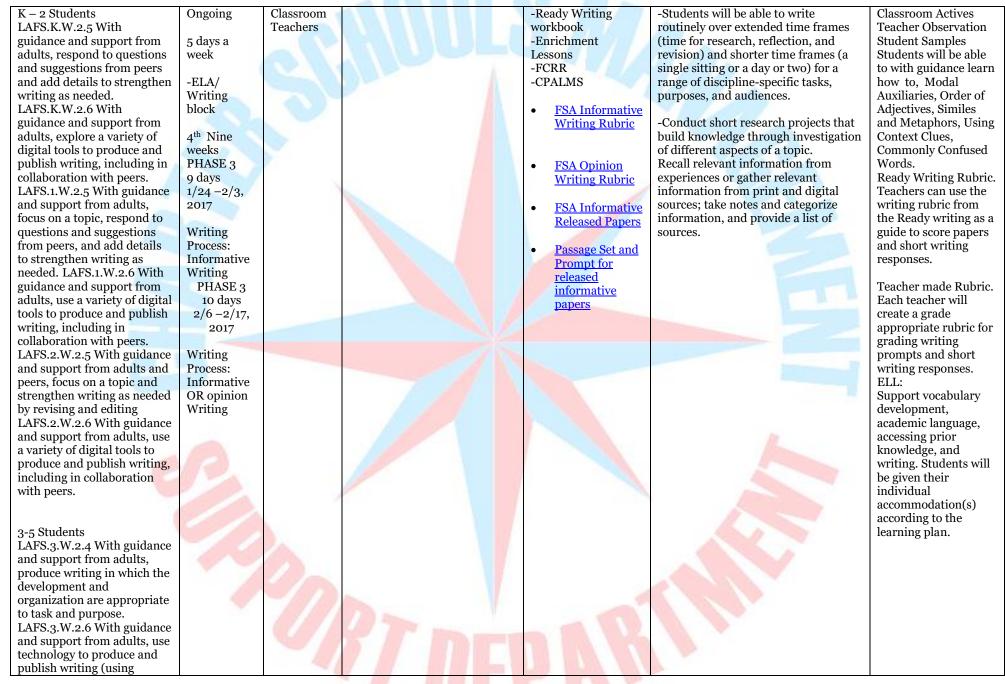


K-2	Ongoing	Classroom	-K-2	-Professional	- Students develop revision strategies	-Student performance
LAFS.K.W.1.2 Use a		Teacher		development	to improve the content, organization	on PMP,
combination of drawing,	5 days a		Use a combination of drawing,	-I-Ready Tools for	and language of their writing.	-Student performance
dictating, and writing to	week		dictating, and writing to	instruction	Students also develop editing skills to	on Phonics for
compose			narrate a single event or	-Phonics for Reading	improve writing conventions.	reading assessment
informative/explanatory	-ELA/		several loosely linked events,	-Ready Writing		-Student samples,
texts in which they name	Writing		tell about the events in the	workbook	-Students will learn how to apply their	-Administrative walk
what they are writing about	Block		order in which they occur <mark>red</mark> ,	-Enrichment	writing skills in increasingly	through
and supply some			and provide a reaction to what	Lessons	sophisticated ways to create and	Classroom Actives
information about the topic	-2 nd Nine		happened.	-FCRR	produce compositions that reflect	Teacher Observation
LAFS.1.W.1.2 Write	Weeks		11	-CPALMS	effective word and grammatical	Student Samples
informative/explanatory		*	3-5		choices.	r i i i i i i i i i i i i i i i i i i i
texts in which they name a	PHASE 2		00	• FSA Informative	choices.	Students will be able
topic, supply some facts	13 days		Teachers will help students	Writing Rubric		to write an
about the topic, and provide	10/24 -		understand how to accurately	Witting Rubite	-Students will still receive phonics	informative/
some sense of closure.	10/24 11/10, 2016		respond and provide adequate		instructions; in addition, they will	Explanatory texts in
some sense of closure.	Writing		support/evidence for the	TO A Origina	acquire vocabulary through exposure	which they introduce
3-5 LAFS.3.W.1.2 Write	Process:		writer's opinion. This will	<u>FSA Opinion</u>	to language-rich situations, such as	a topic, use facts and
informative/explanatory	Informative		include the use of sources,	Writing Rubric	reading books and other texts.	definitions to develop
texts to examine a topic and	Writing		facts, and details. The			points, and provide a
	writing			<u>FSA Informative</u>	-They use context clues, as well as	
convey ideas and	DULACIE		response includes most of the	Released Papers	direct explanations provided by	concluding statement
information clearly.	PHASE 2		following: • Generally		others, to gain new words.	or section. Also, work
LAFS.3.W.3.7 Conduct short	12 days		integrated evidence from	Passage Set and	, <u>A</u>	on Prepositions and
research projects that build	11/14 -12/2,		sources, though references may	Prompt for	They learn to apply word analysis	Prepositional Phrases,
knowledge about a topic.	2017		be general, imprecise, or	released	skills to build and extend their own	Run-on Sentences, ,
LAFS.4.W.1.2 Write	Writing		inconsistent	informative	vocabulary	Greek and Latin
informative/explanatory	Process:		Adequate use of some	papers	Students develop revision strategies to	words, Using commas
texts to examine a topic and	Opinion		elaborative techniques		improve the content, organization and	with Coordinating
convey ideas and	Writing		• Adequate expression of			Conjunctions.
information clearly.			ideas, employing a mix of		language of their writing. Students	
LAFS.4.W.3.9 Draw	PHASE 2		precise and general language		also develop editing skills to improve	Ready Writing Rubric
evidence from literary or	15 days		• Domain-specific vocabulary		writing conventions.	Teachers can use the
informational texts to	12/5 - 12/23,		generally appropriate for the			writing rubric from
support analysis, reflection,	2017		audience and purpose		4	the Ready writing as a
and research.	Writing		Some variation in sentence			guide to score papers
LAFS.5.W.1.2 Write	Process:		structure			and short writing
informative/explanatory	Informative		structure			responses.
texts to examine a topic and	OR Opinion					1
convey ideas and	Writing	1.2				Teacher made Rubric
information clearly.		2.2				Each teacher will
LAFS.5.W.3.9 Draw evidence	6/10					create a grade
from literary or		12				appropriate rubric for
informational texts to		11/10				grading writing
support analysis, reflection,		1.97				prompts and short
and research.		1917				writing responses.
anu research.		17171				writing responses.
						ELL:
		41				Support vocabulary
						development,

		S			academic language, accessing prior knowledge, and writing. Students will be given their individual accommodation(s) according to the learning plan.
K-2 LAFS.K.W.1.3 Use a combination of drawing, dictating, and writing to narrate a single event or several loosely linked events, tell about the events in the order in which they occurred, and provide a reaction to what happened. LAFS.1.W.1.3 Write narratives in which they recount two or more appropriately sequenced events, include some details regarding what happened, use temporal words to signal event order, and provide some sense of closure. 3-5 LAFS.3.W.1.3 Write narratives to develop real or imagined experiences or events using effective technique, descriptive details, and clear event sequences. LAFS.3.W.3.8 Recall information from experiences or gather information from print and digital sources; take brief notes on sources and sort evidence into provided categories. LAFS.4.W.1.3 Write narratives to develop real or imagined experiences or events using effective	Ongoing 5 days a week ELA/ Writing Block 3 rd Nine weeks PHASE 3 9 days 1/9 –1/20, 2017 Writing Process: Opinion Writing	Classroom Teacher	Professional development -Phonics for Reading instruction -Ready Writing workbook -Enrichment Lessons -FCRR -CPALMS • FSA Informative Writing Rubric • FSA Opinion Writing Rubric • FSA Informative Released Papers • Passage Set and Prompt for released informative papers	 Students will be able to recognize and decode printed words, developing the skills that are the foundations for independent reading using the Phonics for Reading Program. They will be able discover the alphabetic principle (sound-symbol match) and learn to use it in figuring out new words. Students will build a stock of sight words that helps them to read quickly and accurately with comprehension. Students will learn how to plan their writing for different purposes and audiences. 	-Student performance on PMP, -Student performance on Phonics for reading assessment -Student samples, -Administrative walk through Classroom Actives Teacher Observation Student Samples Students will be able to with guidance and support from adults, explore a variety of digital tools to produce and publish writing, including in collaboration with peers. Work on formal and informal language, Punctuate direct quotes. Ready Writing Rubric. Teachers can use the writing rubric from the Ready writing as a guide to score papers and short writing responses. Teacher made Rubric. Each teacher will create a grade appropriate rubric for grading writing





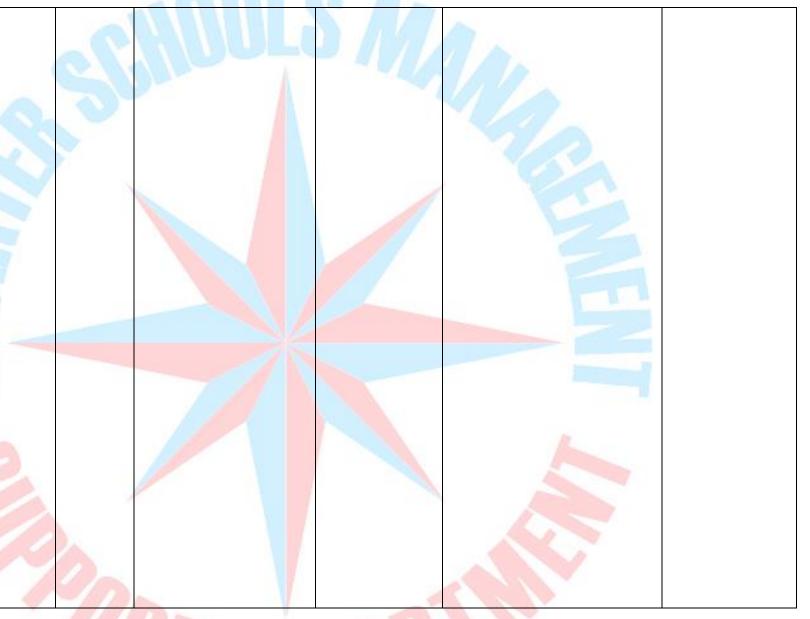


keyboarding skills) as well as to interact and collaborate with others. LAFS.4.W.2.4 Produce clear and coherent writing in which the development and organization are appropriate to task, purpose, and audience. LAFS.4.W.2.6 With some guidance and support from

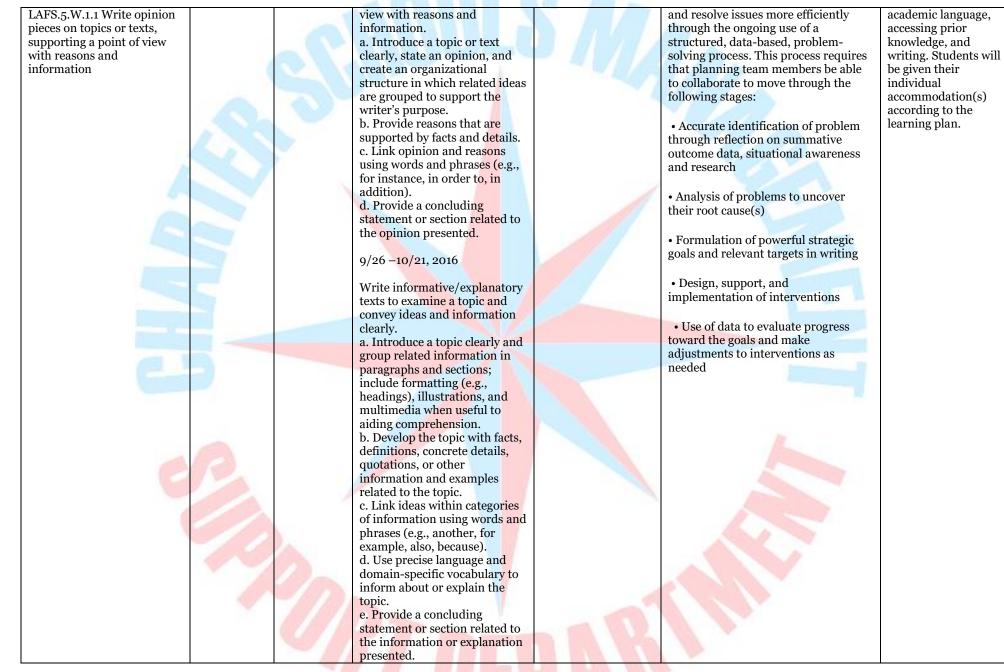
guidance and support from adults, use technology, including the Internet, to produce and publish writing as well as to interact and collaborate with others; demonstrate sufficient command of keyboarding skills to type a minimum of one page in a single sitting.

LAFS.5.W.2.4 Produce clear and coherent writing in which the development and organization are appropriate to task, purpose, and audience.

LAFS.5.W.2.6 With some guidance and support from adults, use technology, including the Internet, to produce and publish writing as well as to interact and collaborate with others; demonstrate sufficient command of keyboarding skills to type a minimum of two pages The alphanumeric coding scheme has changed – Language Arts Common Core (LACC) is now Language Arts Florida Standards (LAFS) Amended Standard in a single sitting

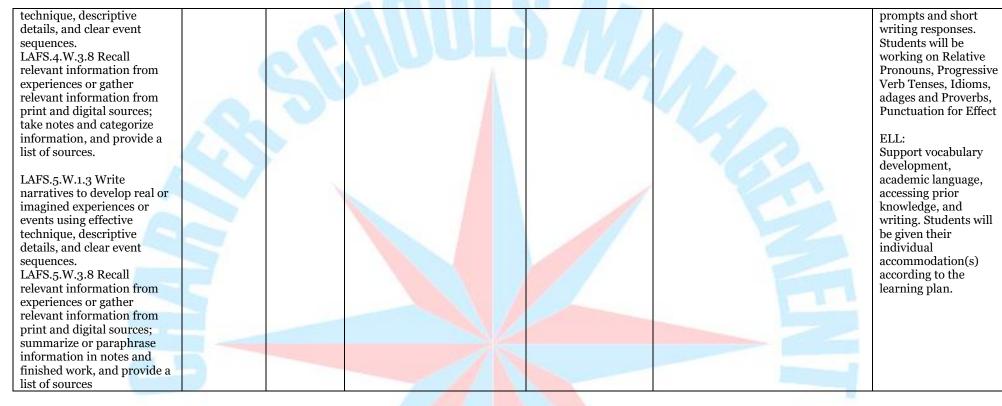


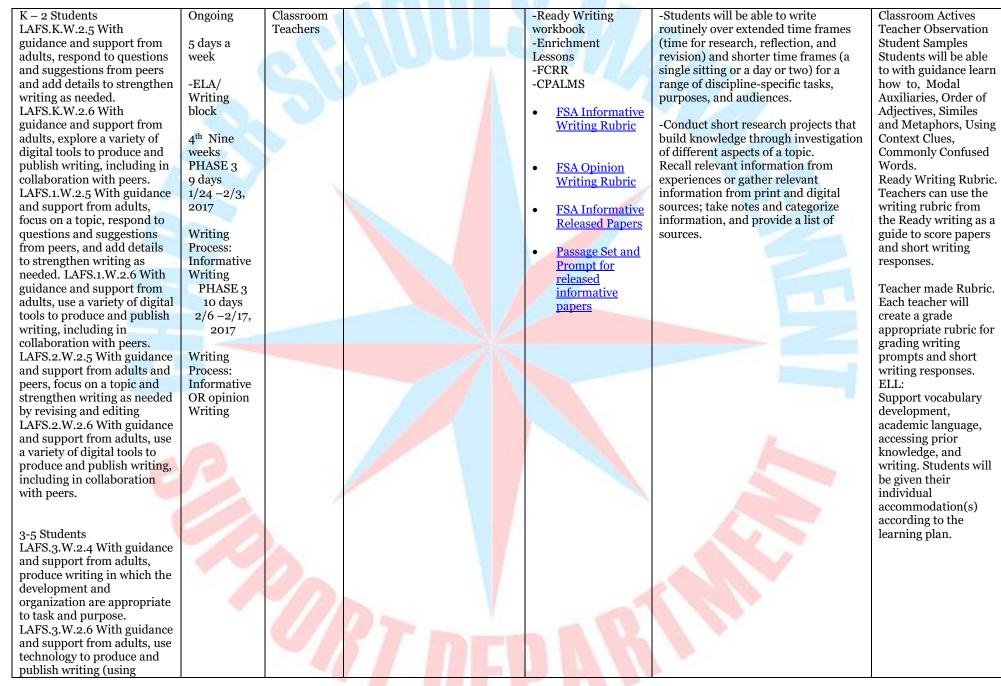
Targeted Population/ Standard	Timeline	Person Responsibl	Implementation Specifics	Resources Needed	Goals	Measure of Success
A16+20117dS chipped Improv	ement Plan	(SIP) e CHA	RTER SCHOOL VERSIO	DN		
These are the highlighted						
Points of interest.						
K – 2 Students	Ongoing	Classroom	K-2	- Journeys (K-2)	-Students will be introduced and given	Student performance
LAFS.K.W.1.1 Use a		Teacher	8/22-9/23, 2016	-Professional	an overview to the writing process.	on PMP, student
combination of drawing,	5 days a			development	Learners will develop and learn to	samples,
dictating, and writing to	week		Introduction to Writing.	-I-Ready Tools for	apply strategies that help them to	administrative walk
compose opinion pieces in			Student will be introduced to	instruction	comprehend and interpret	through
which they tell a reader the	-ELA/		the writing process. K-2 will	-Ready Writing	informational and literary texts.	
topic or the name of the	Writing		learn the steps of writing	workbook	Reading and learning to read are	Classroom Actives
book they are writing about	Block		sequence. Plan/Prewrite, Draft,	-Enrichment	problem solving processes that require	Teacher Observation
and state an opinion or			Revise, Edit, and Publish.	Lessons	strategies for the reader to make sense	Student Samples
preference about the topic or	-First nine		Write opinionated piece from	-FCRR	of written language and remain	
book (e.g., My favorite book	weeks		texts in which will hav <mark>e an</mark>	-CPALMS	engaged with texts.	Students will be able
is).		N	introduction to a topic <mark>, use</mark>			to understand how t
LAFS.1.W.1.1 Write opinion	PHASE 1		facts and definitions to develop	<u>FSA Informative</u>	As students' progress, they will	form an opinionated
pieces in which they	23 days		points, and provide a	Writing Rubric	become more proficient in applying	writing piece. Also,
introduce the topic or name	8/22-9/23,		concluding statement or		their knowledge of words (origins,	through teacher
the book they are writing	2016		section.		parts, relationships, meanings) to	guidance and practi-
about, state an opinion,	Introduce			FSA Opinion	acquire specialized vocabulary that	Capitalization,
supply a reason for the	Informative		9/26 – <mark>10/21,</mark> 2016	Writing Rubric	aids comprehension.	Capitalizing Names
opinion, and provide some	Writing					People, Synonyms a
sense of closure.			Write opinion pieces in which	FSA Informative	By using Pacing Reading Writing the	Antonyms, Using a
LAFS.2.W.1.1 Write opinion	PHASE 1		they introduce the topic or	Released Papers	teachers will be able to provide lesson	Thesaurus, Precise
pieces in which they	18 days		book they are writing about,		specific planning on each part of the	words for Actions an
introduce the topic or book	9/26 -		state an opinion, supply	Passage Set and	writing lessons for each phase during	Feelings.
they are writing about, state	10/21, 2016		reasons that support the	Prompt for	the timelines.	
an opinion, supply reasons			opinion, use linking words	released		Ready Writing Rubr
that support the opinion, use	Introduce		(e.g., because, and, also) to	informative	Research-based strategies schoolwide	Teachers can use the
linking words (e.g., because,	Opinion		connect opinion and reasons,	papers	to increase the amount and quality of	writing rubric from
and, also) to connect opinion	Writing		and provide a concluding		learning time and help provide an	the Ready writing as
and reasons, and provide a			statement or section.	ALL DOLLARS	enriched and accelerated curriculum	guide to score paper
concluding statement or					(e.g., lengthening the school day,	and short writing
section.			3 - 5		week, or year; providing before, after,	responses.
					Saturday, or summer school	m 1 1 1 1 1
01 1 1	120		8/22 -9/23, 2016		programs; implementing enrichment	Teacher made Rubri
3-5 Students			Onining Whiting agains Day by		programs and activities; allowing	Each teacher will
LAFS.3.W.1.1			Opinion Writing using Ready		teachers to collaborate, plan, and	create a grade
Write opinion pieces on			workbook Using an 8- step		engage in professional development)	appropriate rubric fe
topics or texts, supporting a		2.	lesson writing sequence.			grading writing
point of view with reasons.	- / //	1	Teachers will walk students		Learners will also receive help in	prompts and short
LAFS.4.W.1.1 Write opinion	6/5/		through the writing process to		understanding the purpose for	writing responses.
pieces on topics or texts,	×	140-1	make each step understandable.		writing. The Teacher's approach is to	
supporting a point of view with reasons and	- / -	100	Write opinion pieces on topics	C (2)	change is not only to fix problems but	ELL:
information		- 107 10			also build on the student's capacity to	Support vocabulary
		11/11	or texts, supporting a point of		self-correct and be able to anticipate	development,
		9	7/ DEI			- · ·
vised August 1, 2017 le 6A-1.099827, Charter School Co	prrective Action an	d School Improve	ment Plans			
		-				137



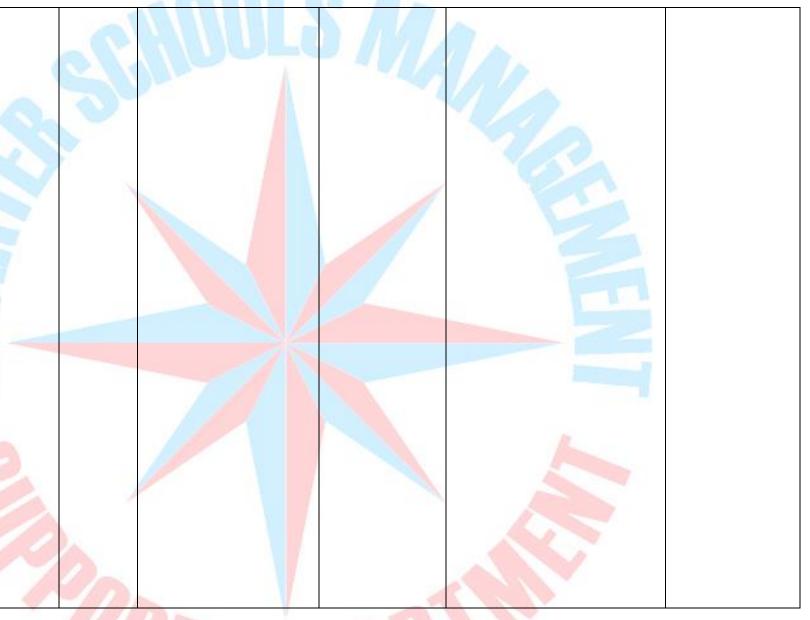
K-2	Ongoing	Classroom	-K-2	-Professional	- Students develop revision strategies	-Student performance
LAFS.K.W.1.2 Use a	_	Teacher		development	to improve the content, organization	on PMP,
combination of drawing,	5 days a		Use a combination of drawing,	-I-Ready Tools for	and language of their writing.	-Student performanc
dictating, and writing to	week		dictating, and writing to	instruction	Students also develop editing skills to	on Phonics for
compose			narrate a single event or	-Phonics for Reading	improve writing conventions.	reading assessment
informative/explanatory	-ELA/		several loosely linked events,	-Ready Writing		-Student samples,
texts in which they name	Writing		tell about the events in the	workbook	-Students will learn how to apply their	-Administrative walk
what they are writing about	Block		order in which they occurred,	-Enrichment	writing skills in increasingly	through
and supply some			and provide a reaction to what	Lessons	sophisticated ways to create and	Classroom Actives
information about the topic	-2 nd Nine		happened.	-FCRR	produce compositions that reflect	Teacher Observation
LAFS.1.W.1.2 Write	Weeks			-CPALMS	effective word and grammatical	Student Samples
informative/explanatory			3-5		choices.	
texts in which they name a	PHASE 2			FSA Informative		Students will be able
topic, supply some facts	13 days		Teachers will help students	Writing Rubric	-Students will still receive phonics	to write an
about the topic, and provide	10/24 -		understand how to accurately		instructions; in addition, they will	informative/
some sense of closure.	11/10, 2016		respond and provide adequate		acquire vocabulary through exposure	Explanatory texts in
	Writing		support/evidence for the	FSA Opinion	to language-rich situations, such as	which they introduce
3-5 LAFS.3.W.1.2 Write	Process:		writer's opinion. This will	Writing Rubric	reading books and other texts.	a topic, use facts and
informative/explanatory	Informative		include the use of sources,	the state of the s	reading books and other texts.	definitions to develop
texts to examine a topic and	Writing		facts, and details. The	FSA Informative		points, and provide a
convey ideas and	Ū		response includes most of the	Released Papers	-They use context clues, as well as	concluding statement
information clearly.	PHASE 2		following: • Generally	<u>Refeased Fapers</u>	direct explanations provided by	or section. Also, worl
LAFS.3.W.3.7 Conduct short	12 days		integrated evidence from	Passage Set and	others, to gain new words.	on Prepositions and
research projects that build	11/14 - 12/2,		sources, though references may	Prompt for		Prepositional Phrases
knowledge about a topic.	2017		be general, imprecise, or	released	They learn to apply word analysis	Run-on Sentences, ,
LAFS.4.W.1.2 Write	Writing		inconsistent	informative	skills to build and extend their own	Greek and Latin
informative/explanatory	Process:		Adequate use of some		vocabulary	words, Using commas
texts to examine a topic and	Opinion		elaborative techniques	papers	Students develop revision strategies to	with Coordinating
convey ideas and	Writing		Adequate expression of		improve the content, organization and	Conjunctions.
information clearly.			ideas, employing a mix of		language of their writing. Students	
LAFS.4.W.3.9 Draw	PHASE 2		precise and general language		also develop editing skills to improve	Ready Writing Rubrie
evidence from literary or	15 days		Domain-specific vocabulary		writing conventions.	Teachers can use the
informational texts to	$\frac{12}{5} - \frac{12}{23}$					writing rubric from
support analysis, reflection,	2017		generally appropriate for the			the Ready writing as a
and research.	Writing		audience and purpose			guide to score papers
LAFS.5.W.1.2 Write	Process:		• Some variation in sentence			and short writing
informative/explanatory	Informative		structure			responses.
texts to examine a topic and	OR Opinion					reeponocor
convey ideas and	Writing	1				Teacher made Rubric
information clearly.		2.2				Each teacher will
LAFS.5.W.3.9 Draw evidence	6101					create a grade
from literary or	V	12				appropriate rubric fo
informational texts to		17/100				grading writing
support analysis, reflection,		-1.973				prompts and short
and research.		17671				writing responses.
una rescuren.		67636				ming responses.
		51/13	A DECEMBER OF THE OWNER OWNER OF THE OWNER			ELL:
						Support vocabulary
						development,
						ucvelopilient,
evised August 1, 2017						
lle 6A-1.099827, Charter School Co	rrective Action and	d School Improve	ement Plans	100		
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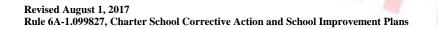
					A	academic language, accessing prior
						knowledge, and
						writing. Students will
						be given their
						individual
	-					accommodation(s)
						according to the
						learning plan.
K-2	Ongoing	Classroom		Professional		iourining pruni
LAFS.K.W.1.3 Use a	ongoing	Teacher		development		-Student performance
combination of drawing,	5 days a	1 outility	(-Phonics for Reading	-Students will be able to recognize and	on PMP,
dictating, and writing to	week			instruction	decode printed words, developing the	-Student performance
narrate a single event or	week			-Ready Writing	skills that are the foundations for	on Phonics for
several loosely linked events,	ELA/			workbook	independent reading using the	reading assessment
tell about the events in the	Writing			-Enrichment	Phonics for Reading Program.	-Student samples,
order in which they	Block			Lessons	Fliolites for Reading Flogram.	-Administrative walk
occurred, and provide a	Diotic			-FCRR	m	through
reaction to what happened.	3rd Nine			-CPALMS	-They will be able discover the	Classroom Actives
LAFS.1.W.1.3 Write	weeks				alphabetic principle (sound-symbol	Teacher Observation
narratives in which they	PHASE 3			• FSA Informative	match) and learn to use it in figuring	Student Samples
recount two or more	9 days			Writing Rubric	out new words.	Student Samples
appropriately sequenced	1/9 - 1/20,			writing Rubrie		Students will be able
events, include some details	2017				-Students will build a stock of sight	to with guidance and
regarding what happened,	Writing			FSA Opinion	words that helps them to read quickly	support from adults,
use temporal words to signal	Process:			Writing Rubric	and accurately with comprehension.	explore a variety of
event order, and provide	Opinion			writing Rubrie		digital tools to
some sense of closure.	Writing			FSA Informative	-Students will learn how to plan their	produce and publish
	0			Released Papers	writing for different purposes and	writing, including in
3-5				<u>Refeased Fapers</u>	audiences.	collaboration with
LAFS.3.W.1.3 Write				Passage Set and		peers. Work on formal
narratives to develop real or				Prompt for	10	and informal
imagined experiences or				released		language, Punctuate
events using effective				informative		direct quotes.
technique, descriptive				papers		-
details, and clear event	11			papero		Ready Writing Rubric.
sequences.	19 19					Teachers can use the
LAFS.3.W.3.8 Recall						writing rubric from
information from		100				the Ready writing as a
experiences or gather	- 100					guide to score papers
information from print and						and short writing
digital sources; take brief		1 march				responses.
notes on sources and sort		1.00				
evidence into provided		19/191				Teacher made Rubric.
categories.		17171				Each teacher will
LAFS.4.W.1.3 Write			All Internet			create a grade
narratives to develop real or						appropriate rubric for
imagined experiences or		100				grading writing
events using effective						<u> </u>
Deviced August 1 2017						





keyboarding skills) as well as to interact and collaborate with others. LAFS.4.W.2.4 Produce clear and coherent writing in which the development and organization are appropriate to task, purpose, and audience. LAFS.4.W.2.6 With some guidance and support from adults, use technology, including the Internet, to produce and publish writing as well as to interact and collaborate with others; demonstrate sufficient command of keyboarding skills to type a minimum of one page in a single sitting. LAFS.5.W.2.4 Produce clear and coherent writing in which the development and organization are appropriate to task, purpose, and audience. LAFS.5.W.2.6 With some guidance and support from adults, use technology, including the Internet, to produce and publish writing as well as to interact and collaborate with others; demonstrate sufficient command of keyboarding skills to type a minimum of two pages The alphanumeric coding scheme has changed – Language Arts Common Core (LACC) is now Language Arts Florida Standards (LAFS) Amended Standard in a single sitting





Social Studies Plan K-5

Targeted Population	Timeline	Person Responsible	Implementation Specifics	Resources Needed	Goals	Measure of Success and Instructional Guide
K-5 STUDENTS SS.A.3.1 Identify terms and designations of time sequence. SS.C.2.5 Evaluate the contributions of various African American, Hispanics, Native Americans, veterans, and women SS.A.2.4 Explore ways the daily life of people living in Colonial America changed over time. SS.A.2.5 Identify reasons people came to the United States throughout history.	First-Second Nine Weeks	Classroom Teacher	 Time, Continuity, and Change- Studying the past makes it possible for us to understand the human story across time Culture: Human beings create, learn, share and adapt to culture 	-Journey's Reading Program -Time Magazine -Primary and Secondary Sources: Photographs Colonial Times photos: www.history.com Colonial Jamestown: http://www.history.com/interactives/jamestown -exhibit Colonial Williamsburg: http://colonial/williamsburg.org/kids/ Colonial Period: http://teacher.scholastic.com/activities/our_ame rica/colonial/	 Culture 4. Orderstand that cultures are dynamic and change over time. 4. Stylore concepts of likenesses and differences among cultural groups 4. Jentify the cultural basis for some clebrations and ways of life in their community and in examples from across the world. <i>Time, Continuity, and Change</i> 4. Gain experience with sequencing to establish a sense of order and time 4. Begin to understand the historical concepts that give meaning to the events that they study. 4. Ly the foundation for the further development of historical knowledge, skills, and values in the middle grades 4. People, Places, and Environments 4. Examine the influence of physical systems, such as climate, weather and seasons, and natural resources, such as land and water, on human populations 	Timeline Project - Students will create a timeline project of their lives to see how it changed over time Classroom activities Teacher's observation -Teacher-made worksheets -Student samples, -Administrative walk through -Teachers will develop grade level rubrics and share with students for each of the abov mentioned projects in order to increase opportunities for mastery of content and historical thinking skills. -Each project or assignment will be assessed for content accuracy and skill development in terms of writing and reading comprehension. ELL: Use visual depictions of historical events in order to increase ELL students' mastery of related content
K-5 STUDENTS SS.C.2.1 Identify what it means to be a United States citizen either by birth or by naturalization SS.C.2.5 Evaluate the contributions of various African American, Hispanics, Native Americans, veterans, and women SS.C.2.2 Define and apply the characteristics of responsible citizenship. SS.C.2.3 Explain why United States citizens have guaranteed rights and identify rights. SS.C.2.4 Identify ways citizens can make a positive contribution in their community. SS.C.1.2 Explain the consequences of an absence of rules and laws.	Second- Third nine weeks	Classroom Teacher	 Power, Authority, and Governance Studying the purpose of government; Learning how government does or does not provide for the needs and wants of people, establish order and security, and manage conflict; Recognizing how groups and organizations encourage unity and deal with diversity to maintain order and security; Distinguishing among local, state, and national government and identify representative leaders at these levels such as mayor, governor, and president; Identifying and describing factors that contribute to cooperation and cause disputes within and among groups and nations; Recognizing and giving examples of the tensions between the wants and needs of individuals and groups, and concepts such as fairness, equity, and justice. 	-Time Magazine -Primary and Secondary Sources: Photographs, Biographies -Teacherspayteachers.com social studies worksheets Ben's Guide to Government for Kids: http://bensguide.gpo.gov/k-2/index.html Congress for Kids- Citizenship: http://www.congressforkids.net/citizenship_intr o.htm United States Mint: Government http://www.usmint.gov/kids/games/branchesOf Power/	 Power, Authority, and Governance -Understand the purposes and functions of government -Explore students' natural and developing sense of fairness and order as they experience relationships with others -Develop an increasingly comprehensive awareness of rights and responsibilities in specific contexts -Introduce civic ideals and practices through activities such as helping to set classroom expectations, examining experiences in relation to ideals, participating in mock elections, and determining how to balance the needs of individuals and the group -Experience views of citizenship in other times and places through stories and drama 	 Brochure- Have students create a brochure on United States citizenship. The brochure should be attractive and contain: illustrations; information on becoming citizer; and a listing of the rights and responsibilities of United States citizenship. Provide time for students to share their brochures. -Display the brochures in the classroom. -Alpha election- Students will participate in school's debate and election of Studen President (5th grader) and Student Vice President (4th Grader). -Each student at Alpha will vote for a candidate. -Students will create a T Chart showing the rights and responsibilities of United States citizenship. -Students will create a T Chart showing the rights and responsibilities of United States citizenship. -Students will write an informative paragraph explaining ways to become a United States citizen. -Students will brainstorm and create a web depicting cafeteria rules, complete with captions and illustrations -With guidance and support from adults, have students work in small groups to research people who are considered famous African Americans, (e.g. George Washington Carve Mary McLeod Bethune, Dr. Martin Luther King, Jr., Rosa Parks.) then develop a character analysis of the individual. -Have students develop a wanted poster highlighting good deeds. -Have students keep a log of their daily chores which highlight responsibility. -Have students create a problem solving book by illustrating and describing positi wavs of solving problems.

			SGI			-Teachers will develop grade level rubrics and share with students for each of the above mentioned projects in order to increase opportunities for mastery of content and historical thinking skills. ELL: Use visual depictions of historical events in order to increase ELL students' mastery of related content
K-5 STUDENTS	Third- Fourth	Classroom	American History	-Time Magazine	American History	-Students will create their own fact sheet about Native Americans of the Southeast's
SS.A.2.1 Recognize that Native Americans were the first	nine weeks	Teacher	-Native Americans Environment:	-Primary and Secondary Sources: Photogr	aphs, -American history begins in primary	clothing, tools, homes, and food. Then, write a generalization about their way of life.
inhabitants in North America.			Different regions of the	Biographies	grades (K-2) with a brief overview of	-Students will create their own fact sheet about Native Americans of the Northeast's
SS.A.2.2 Compare the cultures			United States		major events and figures, from the earliest	clothing, tools, homes, and food. Then, write a generalization about their way of life.
of Native American tribes from various geographic regions of		and the second se	Climate Location	-Teacherspayteachers.com social studies worksheets	days to recent times.	-Students will develop a graphic organizer to demonstrate the relationship between the
the United States	1 000		Physical surroundings	worksheets	-A more in-depth, chronological study of	climate, location and physical surroundings of an early Native American village and their
SS.A.3.1 Identify terms and			Culture		American history begins again in	way of life.
designations of time sequence. SS.C.2.5 Evaluate the			Way of living Beliefs		secondary grades (3-5).	-Students will locate different Native American tribes by regions on a US map.
contributions of various African	1 1 2		-Native Americans of the		-The term "American" here generally, but	-students will beate different Narve American tribes by regions on a OS map.
Americans, Hispanics, Native			Southeast Woodlands		not always, refers to the lands that	-Students will analyze a picture of an early Native American village of the
Americans, veterans, and women.		1	Environment: Southeastern United States		became the United States.	Southeast/Northeast Woodlands and write a description of the activities they see in the picture.
SS.A.1.1 Examine primary and			Trees, plants, animals		-Study of 50 States in K-2.	picture.
secondary sources.			Northern area- mountains			-Students will complete a chart highlighting the similarities and differences between a
SS.A.1.2 Utilize the media center, technology, or other			and rivers Southern area- grasses and		-Study of 50 states and capitals in 3-5.	hunting and gathering culture and agricultural culture.
informational sources to locate			swampland		-The early exploration of North America;	-Students will create a Venn Diagram comparing the Native Americans of the southeast
information that provides			Climate- warm with rain		ways of life of specific Native American	woodlands to the Native Americans of the northeast woodlands.
answers to questions about a historical topic.			Culture Farming, fishing, hunting		peoples; life in colonial America before the Revolution.	-Students will make a book illustrating and describing the technology (tools) that the
instorical topic.			Housing—southern area:		the Revolution.	early Native Americans of the northeast and southeast woodlands used and how these
			chickees			tools made their life easier. Have students share their books orally with the class. Provide
			Pottery making -Tribes include: Cherokee			time for questions and answers from students.
			Chickasaw			-Students will develop a diorama of a Native American village for one of the tribes of the
			Creek Seminole			southeast or northeast woodlands.
		-	Notable Native Americans			-Students will develop a matching game where they link the tribes with their customs.
	(B) (B)		of the Southeast			Then, have them play their game with a classmate.
	LC-AV		Osceola Sequoyah			-Teachers will develop grade level rubrics and share with students for each of the above
			bequoyan			mentioned projects in order to increase opportunities for mastery of content and
						historical thinking skills. Each project or assignment should be assessed for content
						accuracy and skill development in terms of writing and reading comprehension.
		100				ELL:
		111	-			Use visual depictions of historical events in order to increase ELL students' mastery of related content.
						Tented content.
		1-1				

Science, Technology, Engineering, and Mathematics (STEM) or Math and Science Action Plan*

Student Strategies and Activities – State the strategies and activities for students to be implemented that logically support this goal. Select all applicable goals and indicate whether the strategies or activities are before school, during school or after school. Each of the strategies or activities in the plan should be measurable and clearly identify expected outcomes (e.g.: What evidence will be documented to demonstrate student progress in achieving the goal? What instructional practices must staff utilize to support the literacy achievement of all students?).

	Goal(s):					
				e p <mark>romot</mark> ion criteria for ma		
5% of Alpha Interna	ational Academy's 3	8-5 th grade stude	ents will score at	or <mark>above</mark> a level 3 on the FS.	A Math.	
	Pan					
nclude data to identify and	d dofino aroos in nood o	fimnrovomont: (i	e ESA End of Course	Examination):		
ictude data to identify and	lu define areas în need o	i improvement: (i.e	e., r SA, Ena of Course			
FSA Math						
	Level 1	Level 2	Level 3	Level 4	Level 5	٦
FSA 2015-2016	Level 1 83	Level 2 17	Level 3	Level 4	Level 5 0	-
3rd Grade						
FSA Math FSA 2015-2016 3rd Grade 4th Grade 5th Grade	83	17	0	0	0	

Strategies and Activities to increase Student Achievement (i.e., Extended Learning Opportunities, Tutoring, Academic Interventions, Lesson Study, etc.)	Start- End Date	Select Applicable Option (i.e. Before, During, After School Hours)	Evaluation Tool (i.e. Chapter Tests, BAS, Portfolios, teacher- developed performance tasks, other formative assessments, etc.)	Person or Position Responsible for Monitoring	Amount/ Funding Source
During the instructional block students will use Go	8/2016-	During	iReady	Administration	N/A
Math which is the core math program. They will	6/2016	School	USA Testprep		
receive whole group and small group instruction.					
Students will use Ready Math by Curriculum		N.			
associates to supplement the core math program.	A REAL PROPERTY				

Ready math will reinforce standards and provide intensive instruction.	JU	9			
Trained teacher assistants will provide push-in and pull-out to tier II and tier III. The push-in will allow students to receive the individual or small group instruction they need without having to leave the classroom. The pull-out instruction gives the student an opportunity to receive instruction in the area(s) they are having difficulty, they may receive small group or individual intervention. The Ready Math books along with iReady will be used to for pull out instruction. Students are pulled out in groups of 2- 5 for a duration of 30 minutes. With lesson plans and content provided by the vendor, I-ready is able to provide explicit instruction, build word knowledge, and directly teach skills and strategies for word analysis (phonemic awareness, phonics, word recognition, structural analysis, context clues, and vocabulary).		During School	iReady	Administration	N/A
IReady is our PMP as well an additional supplemental math program. Students will complete 45 minutes (on level), 60 minutes (1 grade level below) or 90 minutes (2 grade levels below) of iReady per week.	8/2016-6/2017	Before School, During school, Afterschool	iReady	Administration	N/A
Students in Grades 3-5 will participate in a math club through the supplemental program Acaletics. Acaletics provides intensive math instruction and reinforces the Florida Standards.	8/2016-6/2017	During school,	Acaletics iReady	Administration	N/A

							e promotion cri at or above a le					nent.	
nclude data fo	or Proficient	students (i.e	e., FSA, End	Of Course Exar	ninations):		Include data for I	Non-proficio	ent students	(i.e. FSA, End	l of Course Ex	caminations):	
2016 Current Level of Performance 3% scored a level 3 or above2017 Expected Level of Performance 30% of students will score a level 3 or above					2016 Current Lev 92% of students of the FCAT			ncy on S	2017 Expect Students not by 22%	ed Level of H t meeting pro	Performance oficiency will decrea		
	na Interna na Interna	ntional Activitional Activitional Activities	ademy's	3-5 th grade	e students will		omotion criteria pove a level 3 or Include data fo	the FSA	Math.	ts (i.e. FSA, 1	End of Course	Examinations,):
FSA Math							FSA Math						
FSA 2015- 2016	Level 1	Level 2	Level 3	Level 4	Level 5		FSA 2015- 2016	Level 1	Level 2	Level 3	Level 4	Level 5	
3rd Grade			0	0	0		3rd Grade	83	17				
4th Grade			17	0	0		4th Grade	75	8		1-		
5th Grade		2	23	0	0		5th Grade	62	15	4			
)16 Current l	Level of Per	formance		2017 Expecte	ed Level of Perfo	ormance	2016 Current I	evel of Peri	ormance		2017 Expect	ed Level of I	Performance
Based on am	oitious but	achievable	Annual N		Objectives (<mark>AN</mark>	<mark>/IOs</mark>), identify n	n <mark>ath</mark> and science	performar	ice target f	or the follo	<mark>wing</mark> year	s:	
aseline Data 20 /A	13-14		2	The second secon		2014-15 14%	2015-16 14%		2016-17 30%		17-18 5%	2018-19 40%	2019-20 45%
Strategies and e., Extended Learnin					Select Appropriate Subject Area (i.e. Mathematics- Algebra, Science –	e Start- End Date	Select Applical Option (i.e. Before, During After School Hours	(i.e. Portfoli , performan	aluation Tool Chapter Tests, BAS os, teacher-develo, ce tasks, other for ssessments, etc.)	Respo	erson or Posi onsible for Mo		Amount/ Funding Source

During the instructional block students will use Go Math which is the core math program. They will receive whole group and small group instruction. Students will use Ready Math by Curriculum associates to supplement the core math program. Ready math will reinforce standards and provide intensive instruction.	Mathematics	8/2016- 6/2017	During school	iReady	Administration	N/A
The teacher assistant who will provide push-in and pull for grades 3-5 is a retired teacher who taught for 34 years with experience teaching elementary school. The other teacher assistant who has a Masters in Elementary Education will provide push-in for grades K-2. The push-in will allow students to receive the individual or small group instruction they need without having to leave the classroom. The pull-out instruction gives the student an opportunity to receive instruction in the area(s) they are having difficulty, they may receive small group or individual intervention. The Ready Math books along with iReady will be used to for pull out instruction. Students are pulled out in groups of 2-5 for a duration of 30 minutes.	Mathematics	8/2016-6/2017	During school	iReady	Administration	N/A

		0.000				37/4
IReady is our PMP as well an additional	Mathematics	8/2016-	Before	iReady	Administration	N/A
supplemental math program. Students will		6/2017	School			
complete 45 minutes (on level), 60	2 million		During			
minutes (1 grade level below) or 90	7000		school			
minutes (2 grade levels below) of iReady		APPEN INT	Afterschool	N. C. I.		
per week.						
	- 47 19					

Students in Grades 3-5 will participate in a math club through the supplemental program Acaletics. Acaletics provides intensive math instruction and reinforces the Florida Standards.	Mathematics	8/2016- 6/2017	During school	iReady	Administration	N/A
During the instructional block grade 3-5 students will use Science Fusion which is the core science program. They will receive whole group and small group instruction. Students will conduct science experiments and complete a science project. In addition to the core curriculum students will use Science Speed Bag by J & J Educational Bootcamp	Science	8/2016- 6/2017	Before School During school Afterschool	Science Fusion Rubrics, Science Speed bag assessments	Administration	N/A
During the instructional block K-2 students will use Science4Us and CPALMS. They will receive whole group and small group instruction. Students will complete a science project.	Mathematics	8/2016-6/2017	During school	Science4US Rubrics	Administration	N/A

STEM/Math/Science Pro				s through Professional Learnin a professional development or PLC acti		c) or PD Activit	у
Professional Development Content/Topic and/or PLC Focus	Grade Level/ Subject	PD Facilitator and /or PLC Leader	PD Participant	Target Dates (e.g.: Early Release) and Schedules (e.g.: Frequency of meetings)	Person or Position Responsible for Monitoring	Strategy for Follow-up/ Monitoring	Amount/ Funding Source
2 hours of Acaletics Professional development. On-going support and modeling	3-5 Math	Acaletics Trainer	Teachers	Early Release, Once per month for support services	Administratio n	CWT, Lesson Plans	N/A
Teachers will receive professional development in differentiated instruction.	K-5 Math/ Scien ce	Consultant	Teachers	Pre-planning week	Administratio n	CWT, Lesson Plans	Title I
Teachers will collaborate via PLC's to identify researched based strategies to ensure student success.	K-5 Math/ Scien ce	Team Leader	Teachers	Early Release 8/2016 - 5/2017	Administratio n	CWT, Lesson Plans	N/A
ELL: Teachers will receive lesson plan and instructional modeling on how to use and implement ELL strategies.	K-5 Math/ Scien ce	ESOL Cord.	Teachers	Pre-planning and Early Release – 8/2016- 5/2017	Administratio n	CWT, Lesson Plans	N/A
ESE: Teachers will receive lesson plan and instructional planning. They will review student IEP's be taught how to accommodate and differentiate instruction.	K-5 Math/ Scien ce	ESE Cord.	Teachers	Early Release, Once per month for support services	Administratio n	CWT, Lesson Plans	N/A
Teaches will receive professional development on unwrapping the FSA and the Florida Statewide Science Assessment	3-5	Trainer	Teachers	Early Release, Once per month for support services	Administratio n	CWT, Lesson Plans	Title I

STEM/Math/Science Action Plan*: Optional if <u>all</u> students are <u>proficient</u> in this area across all grade levels (FSA Level 3 or higher or equivalent for EOCs).

1	ational Academy 2016 -2017 Action Plan
that motivate the students	igned for the ELL students struggling in Math and Science. This action plan will identify and provide content related strategies s to learn.
Math	 Teach students how to think aloud each part of a math problem by demonstrating the process as a problem is solved. Use a "Think-aloud" checklist to say and check off each completed step and ensure all steps are followed when solving word problems. Partner ELLs with native English speaking students to work a problem and then explain to others. Allow students to make physical models associated with content Make a chart of the four basic operations, symbols, and words that refer to that operation. Practice daily repeating this brainstormed list in the native language and English. Introduce manipulative through demonstration and guided practice Circulate among students observing their use of manipulatives and offer feedback. Use small groups to promote a safe environment and scaffold learning, gradually reducing the scaffolding so students can progress to whole class activities with comfort
Alpha International Acad	lemy 2016 -2017 Action Plan
Science	 Relate new information and concepts to prior knowledge of students Use visual, auditory, tactile- kinesthetic modes to move from concrete experiences to abstract concepts Provide opportunities for students to learn processes rather than rely on memorization of facts Conference and meet with other ELL contacts and teachers to integrate science in other curriculum areas. Enhance and expand classroom investigations into the community Teach student to combine strategies to reinforce learning: Provide students with a copy of the text, guide students in highlighting key points, make notes based on highlighted parts, create flash cards based on notes. Promote inquire based questions Utilize structured activities when teaching science concepts, such as, teacher demonstration, group investigation and
	independent investigation

RTI/MTSS

The Leadership Team/Collaborative Problem-Solving Team is made up of the facilitator, Lois Beckford and team members, Wayne Neunie, Melinda Denski, Shandalay Perry, and Deanna Applewhaite. The instructional staff was trained on the MTSS/Rtl process the first week of school Staff also receives on-site training from Venture Design as well as RTI/MTSS Specialist Consultation throughout the school year. IReady is the progress monitoring tool the school is using to identify deficiencies. IReady places students in tiers for both math and reading by their overall performance and breaks it down by standards. Students are grouped then by tier and areas of deficiency and receive push-in (30-60 min) and pull-out (30-45min).

The baseline schoolwide assessment is reviewed to determine where students need more intensive instruction. Tier II interventions begin for some students who show weakness in the areas of reading and math. The process for referrals includes completing a referral form if Tier II interventions are not successful. The classroom teacher collects intervention scores and progress monitoring data. A team meeting is then held to discuss the students who have not responded to Tier II interventions. The data is discussed and follow-up plans are made. Students who do not demonstrate evidence of response to the Tier II interventions are scheduled for Tier III interventions and the process is repeated. If there is no evidence of progress as a result of Tier III interventions after 2 different types of interventions are attempted over a 12-week period, the parent is invited to the next MTSS/Rtl meeting. This meeting is held for individual students. The parent is given information and explanations on the MTSS/Rtl process and what was done so far to assist the student. Consent for evaluation is requested if continuous Tier III interventions will not benefit the student.

Tier II Math interventions consist of classroom small groups of 4-6 students with the iReady MAFS intervention resources. Students receive small group instruction 3-5 days per week in the specific areas where they demonstrate weaknesses on the baseline (i-Ready Diagnostic). Tier III consists of math intervention pull outs with a certified teacher 5 days per week. The classroom teacher provides information on the areas to be addressed.

Tier II Reading interventions also consist of classroom small groups of 4-6 students with the iReady LAFS intervention resources. Students receive small group instruction 3-5 days per week in the specific reading domains such as phonics or informational text comprehension. The baseline results drive instruction. Tier III consists of reading intervention pull outs using the Phonics for Reading program with a certified teacher 5 days per week.

Parents are invited to Parent "Data Chat Evening" to discuss the iReady baseline data for their students. It was held on 9/26/16 for the 2016-2017 school year. They are also invited to 3 additional parent teacher conferences for the school year and student progress is discussed. Parents are provided with the document, *RTI: A Guide for Parents,* to ensure they are aware of the process. They are given the opportunity to ask questions.

The iReady Diagnostic Reading and Math Assessments are administered 3 times per year in addition to the baseline assessment. Teachers also monitor intervention progress within the classroom. During the MTSS/Rtl meetings, team members collaborate to evaluate the progress monitoring process and discuss whether any changes are needed. The principal evaluates the data collection progress during monthly staff meetings and gives recommendations.